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1900. 1901. 1902.



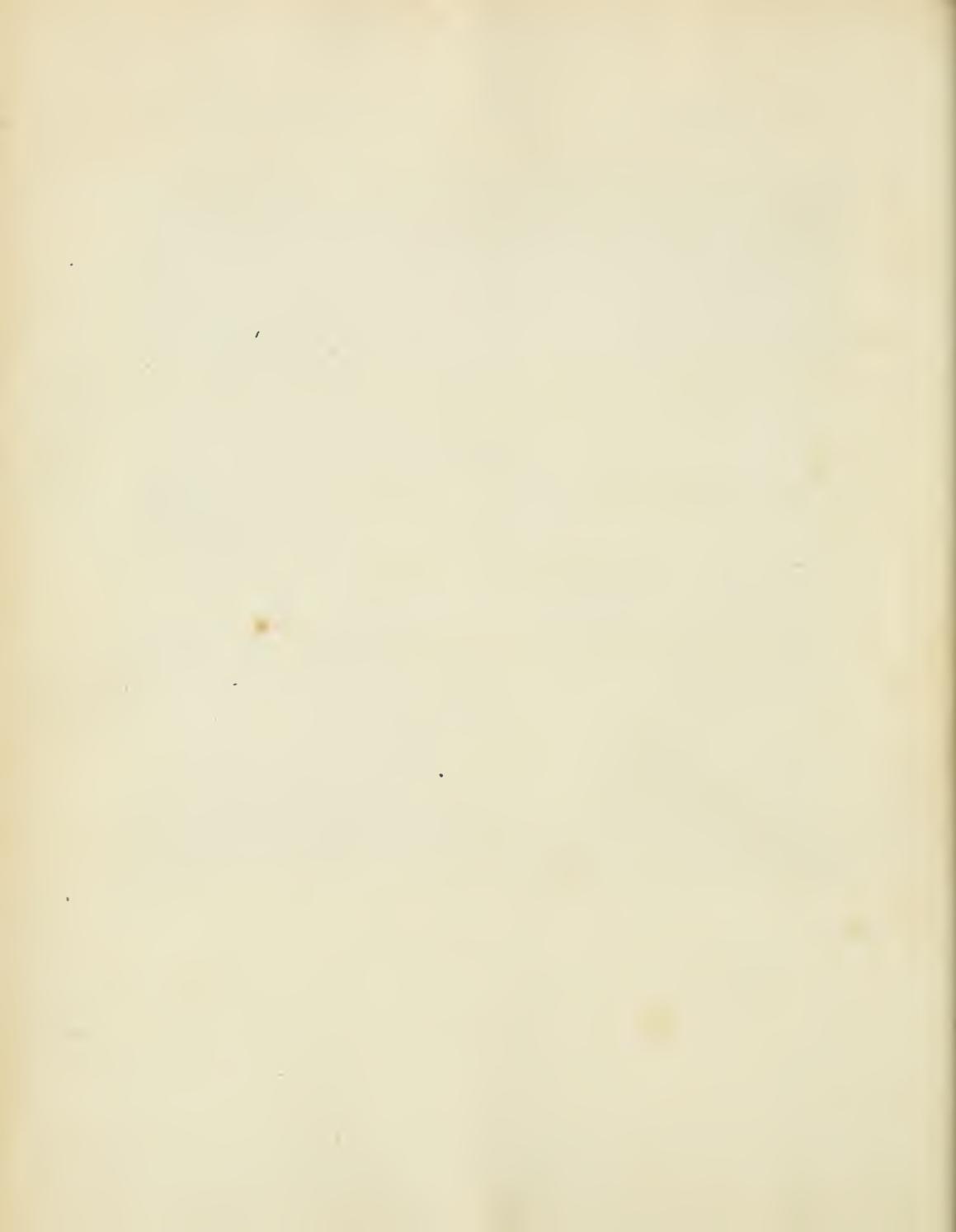
monkeys in a jungle, in which monkeys are
the dominant life form. The monkeys are
seen to walk and run, climb and
interact with each other in various ways.



Corvus iterum ponatur in Balneum in Digestionem
Superfuso suo Spiritu a Corpore olim abstracto, et
Imbibitio repetenda, donec fluat ut Cera ∞
Tunc digerendum ad Rubecinum, et sic, præparatur
Lapis Philosophorum ∞ .

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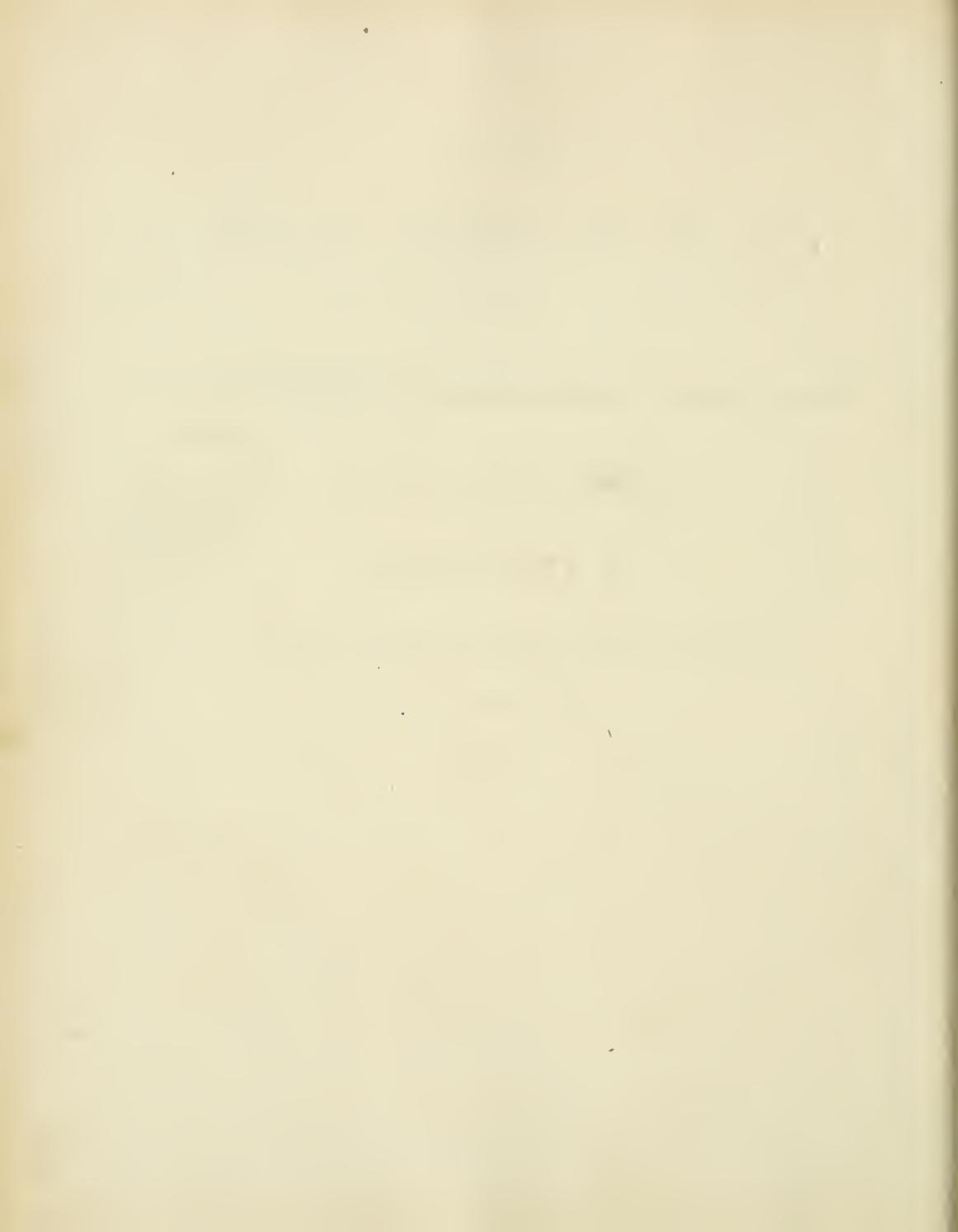
THE
P R O C E S S E S
OF
MR JOHN YARDLEY OF WORCESTER

For Transmuting

♀ INTO ♂ OR ♂

Communicated by himself in a letter
to a friend in

1716.



of particular Works

proceeding from the Foundation of the Procœd
of the celebrated Erenæus Philaletha and
Philaletha Philoponus, worked by Mr.
John Yardley a Glover of Worcester,
communicated by him in a Letter
in the year 1716.

Having been a Lover of Chemical Experiments from my youth, and done much to little purpose, I at length found that the grand Works of the Philosophers, relative to the amelioration of metals, could only be accomplished in Things that are of a metalline Kind, according to the Axioma of Paracelous: In, by and through metals, metals must be perfected; therefore I laid aside all animal and vegetable Substances, where in I had taken much pains in vain, although I have seen probabilities sometimes; I read as many philosophical Books as I could procure, and found all of them agree that \textdollar was the matter, when well cleansed and acuated, by means of which they reduced metals into their first matter, i.e. \textdollar , which then was called animated or the Philosophers \textdollar , where with they proceeded various Wayes, some

some in a particular, others in a universal way: which last I have not yet attempted, contenting myself with a particular but gainful work, as I shall mention hereafter, which has maintained me plentifully as you know.

Process Acuation of ♀.

1/ I cleansed the ♀ sometimes according to Geber, with ♀ vive and ♂¹ or fixed alkali, where with I mixed my ♀, and distilled the ♀ from it, per descensum.

This I did 4 times, taking fresh materials to my ♀, each time.

2/ at other times I distilled my ♀ from calcined ♂ 4 times, taking fresh calcined ♂ each time.

3/ I have likewise cleansed and curaed my ♀ with the following mixture, and obtained a most excellent ♀.

I took ♀ vive 1 part calcined ♂ 1 part filings of ♂ 1 part, ♀ $\frac{1}{4}$ part, ♂¹ or fixed alkali $\frac{1}{2}$ part ♀ vive 2 parts. The ♂ must be calcined to a grey ♂ only;

Nicæ

mix all the ingredients gradually wth a strong
and long continued Trituration, as must be observed
in all the above operations, until the ♀ becomes in-
volute and disappears entirely.

Then put your ♀ into a Ⓛ, and distil
off the ♀, first with a gentle Δ and at last wth
a stronger, and your ♀ will be impregnated with
the warm acuating Vapours of the ♀ous minerals.
For by Heat of the Δ the ♀ is rarefied into a Tume,
as well as the minerals, which Tume mixing
per manna, the great Tume is impregnated
and becomes proper for the Work.

N.B. all these ♀ grow hot and readily c^{on}act
with C and D.

In this preparation of ♀, you must distil
your ♀ twice from the same materials, you
may do it 3 or 4 times, although I have done
it but twice. My ♀ was mostly prepared in
the above manner, which I animated further
as follows.

Animation of the prepared or acuated ♀.

Take 115 to 120 Stell. 1 part fine Copelled D, or fine
C, 2 parts, meet them together to a black Mass;
beat it to a coarse Ⓛ in a smooth iron mortar
previously heated, then add 12 parts ^{of Tartarop}
the

of your excavated ♀, and grind it together until you have obtained a soft aaa like butter.

Put this aaa into a large and strong glass body, with a long neck, which place in a heat during 4 days time, and let your heat be strong enough that the subject may bubble continually, or else if your heat is not strong enough you will make no dissolution of your D or O, for without dissolution nothing good can be done.

This may properly be called a Solar or Lunar Mercury.

When the aaa has stood in this strong Digestion 4 or 5, you will see much black \ominus ^{1. confer} with Stakl upon the surface of the matter.

Let it stand in the hot \therefore , until this sign actually appears, for the longer it stands, the more the body of D or O will be dissolved and volatilised, which is ^{*} the only secret in our art; and in order to promote this solution and volatilisation, our 3 above mentioned excavated Mercuries assist very much.

What I write here has been concealed by all the Philosophers, for this shortens the preparation. Common ♀ will do the thing also, but slowly, and requires a great deal of trouble.

When you see the black \ominus plentifully, take your aaa out of the Glass, or Glasses, ^{and}

^{1. to say}
Cramer in his
Coelumphi-
lesophorum,
in this Msc. /

and with warm Δ wash off the blackness, in a wooden mortar, with a wooden pestle it is easily done. Then dry the $\Delta\Delta\Delta$, put it in a glass \mathcal{D} , which place deep in \dots and distil the \mathcal{F} from (1st Eagle..) your \mathcal{D} or \mathcal{O} : according to what you chuse to take, I have always taken \mathcal{D} :/

You will find your \mathcal{D} or \mathcal{O} diminished in weight, and the weight of your \mathcal{F} increased, on account of the mercurification of your \mathcal{D} or \mathcal{O} , if you have made use of heated or acuated \mathcal{F} ; but if you have worked with common \mathcal{F} , the work on account of the length of time, before you do succeed, will appear false to you and you will reject it; the more so, when you find both your \mathcal{F} and \mathcal{D} to all appearance destroyed!

Take the remaining \mathcal{D} out of the \mathcal{D} , weigh it, and melt this \mathcal{D} with half as much of new Merch. Shell. , reduce the massa to \mathcal{F} , and acuate it as before with 4 times as much of your acuated \mathcal{F} , which you have distilled over pl. \mathcal{D} , adding a little fresh acuated \mathcal{F} to it, if your distilled \mathcal{F} is not enough.

Put this $\Delta\Delta\Delta$ again into your glass matrass with a long neck, and set it in a strong digesting heat, so as to make the subject boil, and let it stand, until the black \mathcal{F} appears again all over the surface. Then

Then take the $\ddot{\text{aa}}$ out, and wash the blackness off with warm ∇ by grinding, exactly as you did before.

2^o. Rule: / dry your $\ddot{\text{aa}}$, and distil your \mathcal{E} again from your \mathcal{D} , / pt. vD , exactly as you did before.

Weight your \mathcal{E} , and observe whether it has increased in Weight, weigh your remaining \mathcal{D} \mathcal{E} also.

~~the dead
Columba
Diana, op.
Iren: Phil:~~ melt the remaining \mathcal{D} again with half as much / in Weight / of new M&S Bell. , powder the brittle massa, which $\ddot{\text{aa}}$ ke again with 4 times as much of your distilled aquated \mathcal{E} , adding a little fresh aquated \mathcal{E} , if necessary to make up the Weight.

Set the $\ddot{\text{aa}}$ in digestion to boil \mathcal{P} and \mathcal{S} , as before, until the Surface is covered with black ashes. / by Trenaeus Philaletha this black \mathcal{P} is called the mad Dog, and coal \mathcal{E} . / wash all the blackness off, by grinding with warm ∇ , as you have done before, and dry your $\ddot{\text{aa}}$.

3^o. Eagle: / distil the \mathcal{E} over pt. vD , from the \mathcal{D} , as you have done twice before.

4th Eagle. / Repeat all these operations with the same \mathcal{E} and new M&S a fourth time, exactly as you did before, and during the 4th distillation your \mathcal{D} will be mercurialised and united inseparably

inseparably with your ♀ and come over with
it, pt. D; at least the greatest part of it.
This is truly operating according to the doctrine
of Philosophers, when they say: fac mercur-
rium per mercurium.

This 4th ♀ now is an animated Lunar
♀, and this is the Secret of Philosophers.
Observe that in order to mercurialise ♂, 10
Eagles are necessary, whilst for ♀ 4 or 5
are sufficient.

Operation with the animated
Lunar i.e. Sophie ♀, and an $\bar{a}\bar{a}\bar{a}$
of ♀ or ♂, and purified ♀, for
a particular Works or Fixation
into ♀ or ♂.

This animated or Sophie ♀ I have mixed
with an $\bar{a}\bar{a}\bar{a}$, made of ♀ 1 part and common
purified revived ♀ 6 parts, or ♂ 1 part and
purified ♀ 4 parts, (I purged my ♀ after
having revived it from ~~3/2~~, with ♂ and ♀.)
I mixed in this manner: I took 4 parts $\frac{1}{12}$ ounces/
of my animated or Sophie ♀, and 1 part
of the above $\bar{a}\bar{a}\bar{a}$, digested, coagulated and
fixed the massa in a \therefore heat, into perfect

D or O, in 12 or 14 days, counting from the day when I closed my phials entirely.

Augmentation

The coagulated and fixed matter I have mixed with ana of animated ♀ and proceeded with the Digestion, precipitation and fixation until I had a white or red matter; I have fixed it gradually in a strong heat, and reduced part of it, by melting it into a Lunar or Solar body, with very great profit.

If you work with an $\ddot{\alpha}\ddot{\alpha}$ of D, after Coagulation and fixation, the mass is white, but with an $\ddot{\alpha}\ddot{\alpha}$ of O it is red.

In the beginning, whilst the ♀ is precipitating, the A must be moderate, but during Fixation it must be very Strong.

Obs: The matter, when precipitated into a white or red ♀, is better than common D or O to animate ~~your~~ acuated or heated ♀, as the whole is sooner volatilised, if you take 1 part of your white or red precipitate and mix it with 6 or 8 parts of heated or acuated ♀, and then digest, wash, dry, and distil the ♀ from the mixture, and continue the same process, until the whole is volatilised; if any thing remains behind, mix it with acuated ♀

*(heated by
the mineral
vapours.)*

£, as I told you before; and with the volatilised matter you proceed to Fixation, as before.

I mean to say, if any thing remains behind, it must be mixed with your distilled annuated £, adding a little new annuated £ if necessary, digest, wash and distil again until the whole is volatilised, then fix it.—

Reasoning of the Author
upon the philosophic
Works.

Long I worked this way to my great advantage, but at present I prefer the following process, for there is more in it than I will mention, which you may discover by Thought and Labour.

I believe the 1155 to be that Middle Substance of Artephius, clear like pure D.
The 4 poliata of Hermetes, in which you ought to sow S or D.

Pontanus his prosperum agens, Paracelsus his Coelum philosophorum, Philaletha and Ripley's green Lion, Sendivogius his Chalybs, and Basilii Valentini his all in all. The 3^o, 2^o and first preparations of £, impregnate

impregnate the ♀ with Basilius for 2 or ♀, i.e.
with a ♀ous-², which is the Form of ♂;

without this, nothing can be performed in this
art nor any Impregnation of ♀ with ♂ or ♂,
so as to make ♂ or ♂ mercurial.

The undertaking of mercurializing ♂ or ♂
and the ♂os with common ♀, will on account
of its tediousness and length of time, cause
you to forsake the Works as unprofitable!

The ♂os, if treated with common ♀, will
not part entirely with its blackness in a whole
year.

You may animate your animated ♀ with ♂
and ♂os as well as with ♂, and you will
get a much more noble animated ♀ to fix
into ♂ with ♂, according to my own Experience.

Never attempt any Thing but with an-
imated ♀ animated either with ♂ or with ♂.

do not seal your glasses immediately, but
let them stand slightly stopped, the first 6
days, that the moisture which the ♀ might
have contracted, may be thoroughly evaporated,
then stop your glasses close with glass Stoppers.

From this time, when you put in the glass
Stoppers, you must reckon the beginning of
your process of Digestion and Fixation.

All

all what I write here is certain and true, and has been often done by me, and I can say that it has been given to me by the Giver of every good and perfect Gift;

My better Work.

My larger and better way than the former, is thus: Take acuated \mathbb{F} , as before mentioned, animated with M and S , and D , or with M and O , strain it through a double skin of Chamor Leather.

Now take O ; or D ; 1 part M 3 parts, and of your strained animated \mathbb{F} 4 parts.

First melt your M and O into a \mathbb{F} coloured mass, this renders the O brittle; beat this mass in an iron mortar to a coarse \mathbb{F} , not smaller than coarse sea \mathbb{C} , because if you reduce it to a very fine \mathbb{F} , it will not readily \mathbb{A} ate. Then make your mortar pretty hot, but not so hot as to cause your \mathbb{F} to fume or evaporate, otherwise the hotter the better.

Then put your animated \mathbb{F} to it, and grind it with an iron pestle, previously heated, and grind until you have a very fine and soft \mathbb{A} aa, so that no small bits of the body be perceptible in it, as you may know by feeling or by drawing your finger over a little of it, in the palm of your hand.

hand. This is done according to Ripley, 1 part of the Red man 3 parts of his white wife, and equal parts of the 4 of Life i.e. equal to the wife of which you may add 1 part more, i.e. of your animated ♀, that is 4 parts.

This is Ripley's Trinity and unity. There are other proportions; this I followed, and made but 4 Washings for the preparation of my Sophie ♀.

Digestion

Then I put my washed and dried $\alpha\alpha\alpha$ into several glasses, not above $2\frac{1}{3}$ in each glass, and placed my glasses in a furnace, and digested with a moderate heat, until I obtained a red mass, which sometimes became all fixed, but sometimes there would remain some running ♀, which I separated by distillation, and then I melted down the remaining matter, and obtained sometimes a brittle mass, some time a golden mass.

Let it be of what form it would, I coppered it, and have had from one glass $1\frac{1}{3}$ to $1\frac{1}{2}\frac{1}{3}$ of pure O, standing all trials.

I have performed this work in a space of time from 12 to 18 Weeks, more or less.

According to this my better way, I have

coagulated the matter in 20 & 9, by digestion only, but not fixed it.

It is a wonderful art, you may work 20 or 30 glasses at once in one furnace and with one A.

The universal Works is on this very same foundation.

The A separated from the first Scoria, when you make the Mdc, being projected upon O in fusion, will make a brittle philosophical O, which if you heat with our animated ♀, digest and fix it, it will produce the grand arcanum, which I have not as yet fully compleated.

Concerning the ♀.

The ♀ which I commonly make use of, is what I receive from ~~ZZ~~, out of which I force my ♀ over pr. D, mixing my ~~ZZ~~ with filings of S.

Sometimes I have heated my ♀ in the following manner, which was an extraordinary good ♀ for the mercurification of O and D.

Process

Process
to prepare acuated ♀.

I took ♀ viv: 1 to, ^o Flowers of $\frac{1}{4}$ 2 $\frac{1}{3}$; grind them together, until the ♀ disappears and becomes with the $\frac{1}{4}$ a blackish grey ♂; to this add 1 to of filings of ♂, grind it all together during 4 hours. Then distil this ♂ in a Strong heat p^r D, until all the fluid ♀ is come over.

Take the ♂ out and grind it again with your dist: ♀ add fresh flowers of $\frac{1}{4}$ and filings of ♂ as at first, grind all together, and distil the ♀ from it as you did before.

Repeat the same operation 8 or 9 times, and you will have a noble ♀, which volatilizes and mercurializes O and D.

For unless you mercurialize the perfect bodies of O or D, you do nothing.

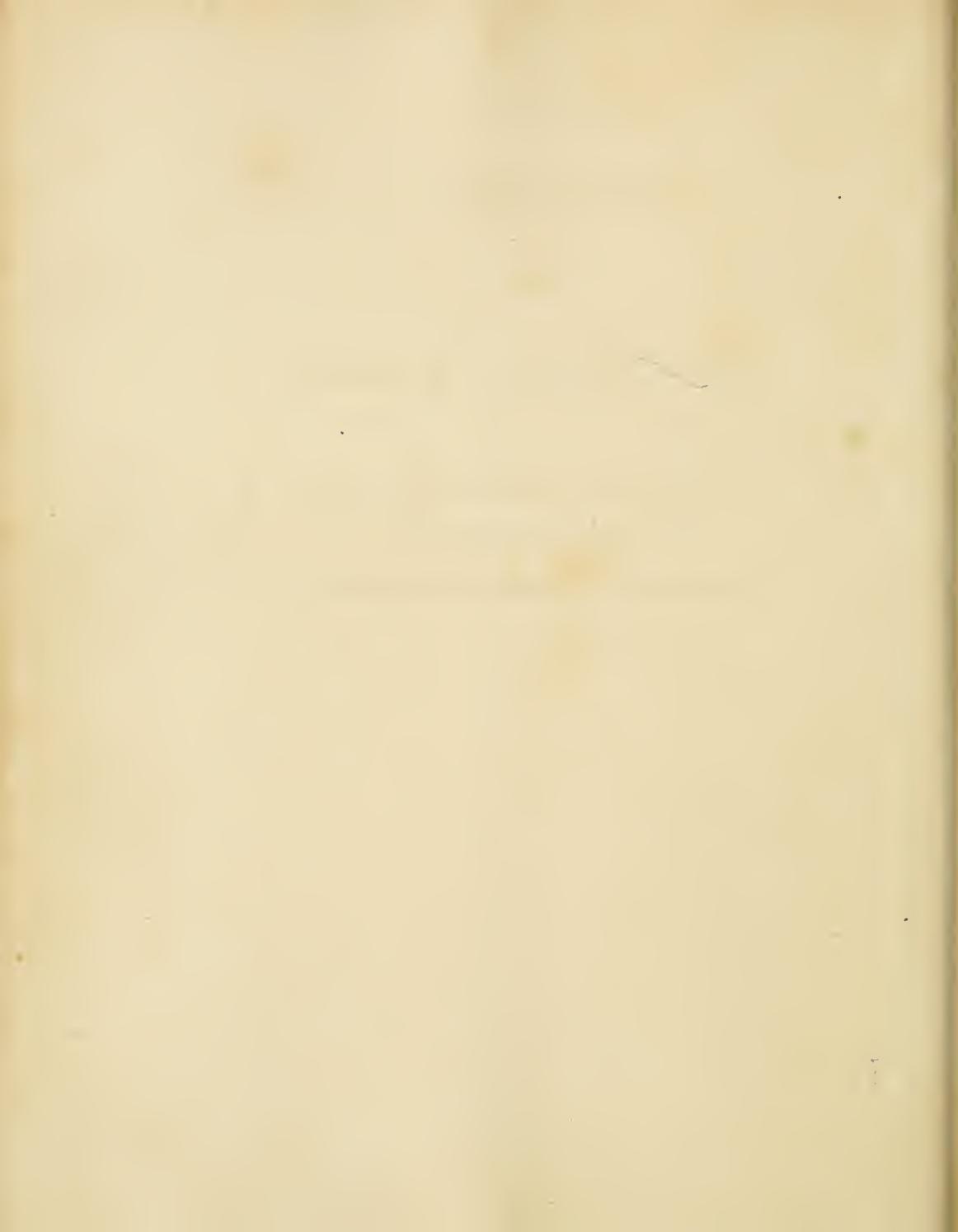
I find that 2 $\frac{1}{3}$ of $\frac{1}{4}$ and 1 $\frac{1}{2}$ of Limatura ♂ to 1 $\frac{1}{2}$ of ♀ is better for use than pyrites. 1. pyrites is a ♀ ore, undoubtedly the pure flowers of $\frac{1}{4}$ are more fit for this work than the ♀ ore, if

Finis of Mr. Yardley's process.

2. 2000

THE WORK
OF
S^T. D U N S T A N.

Translated from the Latin.



the Practise and Operative part for
preparing the Philosophers Stone.
by J. Justianus, arch Bishop of Canterbury
translated from the Latin by S. B.

J. Justianus, a man celebrated for his Learning,
Riches, exemplary piety and publick as well
as private Charities, was canonised for a
Saint by the Pope at Rome; He lived in 3
Reigns, viz. under the Kings Edward the Confessor,
~~and~~ Canute Eldred, Edwin and Edgar.
about the Years after Christ 948, to 958 &
therefore long before Arnoldus de Villa
nova, Raymundus Lullius Count Bernhard
Trevisanus, N. Flamel, J. Ripley and other
Philosophers of late latter Date, and before
all those mentioned in E. Ashmole's Thea-
trum chemicum Britannicum and long
before Basilius Valentinus and J. Petrus
celsus. He must have been a practical Prof-
essor of the L. G., otherwise in so early an
Age, when money was Scarce and valuable
he could not have founded several Monas-
teries in England, much less could he have
lend sums of Money to King Edgar, which
were never repaid. Nor could we have this
practical Work of him; probably the most
from which J. Ripley learned the mineral Stone,
as we find it in his Bosom Books in Collecta-
nea Chemica, which agrees wonderfully with
J. Justianus, except that Ripley Separates the

the Elements, but Trustanus does not; Ripley also had The animal Stone as appears in Ashmole page 192. and this is the Dr.

Trustanus his first Labour agrees with Baron Schröder his Spec. of 4, agreeable to my Second Explication, and almost literally with the first Labour of G. Ripley in his Bosom Book; like wise with The Works of Pearce the black Monk in Ashmole p: 269
"Take Earth of Earth, Earth mother &
I have no doubt but Pearce learned of S.
Dunstans Msc: . . .

Here begins Trustanus.

The ancient Philosophers have transmuted the unfit Metals into O and D. wherein they imitated the operations of nature, choosing the most pure & white and Red, which & they called Their Sol and Their Luna.

They united them as nature does, until at length they brought them to perfect Subtilty and Fixation.

It is necessary for you to perform the same thing, if you desire to obtain the same end in this our Science.

Gold and Silver is nothing else but Red and white & to which nature has joined perfectly a pure, subtil Red and white arg. vive, and so of them has produced O and D. It

It is therefore necessary for you, that wish to obtain this Science, that you first get These 2 Earth, White and Red, but let them be Subtil, pure and fixt; and in these 2 Earths you must fix 2 Mercuries, the White Mercury in the White, D. and the Red Mercury in the Red, C. and this Union or Fixation must be done per minima, i. e. Centrally, so that they may be capable to suffer the fiercest A, and may have such a fusion or Tincture, as we to see a great quantity of fair coloured by a small quantity of Saffron; so that they may tinge every mercurial Metal and all metallic Mercuries whatsoever into their own Nature of D or C; and that in themselves, the Tinctures of they may be capable of infinite Multiplication by repeated Subtilisation or volatilisation and Re-fixation, and more over, that they may be able to liberate the Body of man from the worst and most deadly Diseases.

1. In their universal State, before metallic Specification with D or C in the C;

Such procretes are not found in crude vulgar C and D, without previous great Labour, because the Vegetating power, the Mother of all Increase is long since extint and locked up in them, although that hidden power can be resuscitated.

2. This must be done by the active, Dy, principle in nature, and cannot possibly be effected by the Alcali, the principle of Red and fixation;

J. B.

You are to notice, that the most ancient Philosophers, our ancestors, did not use vulgar C and D in this Work, and therefore they said that their Work required no great Expece; this could not be true, if the Work could not be done without common C and D.

In these our Times, we know no man, who has found out the Philosophers Tinctures, but we know several that labour absurdly in Vulgar C and in common C and D, therefore very few men obtain this Grace of God.

Mind! although Vulgar C and D may be Subtilized, Volatilized, Mercurialized, and so may be reflexed into Philosophical Tinctures, yet the true Way, according to the Doctrine of Philosophers, is not in them.

For our Sol and our Luna are Two Essential Tinctures Red and white: the Red Sophie & duplex and the White Sophie & Simplex: buried or hidden in one and the same body: i.e. in Crude &, in ~~Mad~~ and Scoria prima: & Corporum, Vas Recipient, and ♀, ♂, tinging= principle, Agens metallicum: Sperma Femininum, Sperma Masculinum: M ♂ ♀: M, i.e. ♀ & ♂, ♀ ist=

= in Scoria prima: but both ♀ and ♂ are also in Crude &: which 2 principles were by Nature never brought to perfection, yet they are separable from their dirty earthly accidental Dross, and afterwards, according to their proper qualities, are made proper ferment for pure white and Red, so as they are said, not to want any thing else.

For

For the Whole Work is One, the Thing Itself
is One, and the whole is derived from One
Image; i.e. from \oplus . observe here the Truth and Sub-
ity of the ancient Philosophers, such as have travelled
this Road; Baron Schröder says that the ancient
described the L. P., the Subject and the Solvent
clearly to the understanding, by this hieroglyphic
 \oplus , now what is this? here we have 1^o The Sub-
ject \oplus Antimony, 2^o \ominus Sea \ominus , whose central
acid + is the Secret Δ , the agent to open the
body of the Antimony, to convert it into a
Vitriol, the obtained Green Coagulum, the Green
Lion, see S. Ripley's Coron Work, and pearce
the Black Monk, which is Vitriolized, and
so is the butyl: in another form; this proves
what I have said; that the \pm , not the alkali,
is principium volatilisans, putrefaciens It
Regenerans, and what is it but Δ Dilat'd
or extended in humidity? :)

Our ancestors knew, that the principles of
this our Stone / & / are celestial Concretes,
which would be altogether absurd, if com-
mon C and D were absolutely necessary in
the beginning, to the Composition of our
Stone.

They have said: take a Bady, wherein is
Arg. Vivo, pure, clean, unspotted, and incom-
pleted by nature.

1: the body is 8, the aig. Vir is the M. c. 45°/

such a Body /: &:/ after its complete and perfect
cleansing, is much better, than the locked up or
fixt bodies of Vulgar O and D.

N.B. Of this self same Body /: &:/ which is the
matter of the Stone, three things are chiefly
said, namely that it is:
a green Lion /: &:/ Ripeey & book /: / a Stinking Gum,
and a White Fume

/: fumus albus occurs often in the ancient Turba
philosophorum /:

But you must understand one Thing is al-
ways really signified, although occasionally
or according to Circumstances it is said to be
Three, for the Green Lion, the Stinking liquor
and White Fume are spoken of one and the
same Subject, wherein the 3 appearances lay hidden;
until by art they are manifested.

1/ by the Green Lion, all philosophers mean
green Sol, multipliable and Spermatic, which
is as yet incompletely by Nature, having
power to reduce metallic bodies into their first
matter and to make fixed Things /: O-D:/
spiritual and volatile, and so it is fitly
called a Lion; for every metallic Body is
confirmed and strengthened by the power of
this Lions Green Sol, namely by our Sophie
&, when it is philosophically prepared.
This substance is born with a certain V
or Viscous humidity, which we call org. vice
of

of the Philosophers): i.e. Blue: δ^{ii} , White ∞ , Red ∞ / and white ∞ /: in form of a Viscous Butter, by means of the Marine H_2 , which is the Secret Δ of the Philosophers, the universal ∞ says Mynsicht, see aristophanes and Pontanus:/

Therefore Their White and Red /: ∞ Simplex, ∞ animatus duplex / gives unto us Two Tinctures White and Red, proceeding from one Body and Substance / from δ / from H_2 /

These are always named our mercuries, and after due Conjunction, Digestion and Decoction, we call them our White and Red Tinctures.

26 By the Stinking Gum, we mean a certain Stinking Smell, proceeding from the unclean Body P. t. / in the first distillation, which resembles stinking asafoetida; that, with a certain Sweetness before its preparation, is said to be of an ill Smell, and this is certainly so: but after preparation in a due manner, it can be exalted and circulated into a glorious Q. Espence .

This dignified matter of Philosophers / δ / abounds with unspeakable Sweetness, having power to cure the Leprosy and other grievous Diseases.

/ you see that the Philosophers have been men and men only, liable to Errors; Basile Valentine says more than once, that the L. P. cannot be made of δ , although he teaches the Lapis Ignis

Ignis to be made of δ , in a very prolix, tedious
and expensive round about Manner, and says
that his Lapis Ignis tinges only 10 parts, and
is not multiplicable; you will also find in
Basilius. That his first success in making the
Stone, was in common ~~fire~~ fine O , which he
subtilised by means of Corrosives, but that
afterwards, when God opened his Eyes, he made
the Stone of Hungarian Or, and afterwards
of δ and γ retrogradated into Or, and ^{contrary} ~~in opposition~~
to ~~of~~ M^r H. or his friend the oldt's opinion,
Basilius knew nothing of the work with
the W&O, with the Butter: δ , river of attraction
in Spring, but his Philosophy is the Re-
duction of the Metals into Or, and from
thence he obtains his Spiritus Mercurii,
1:4 mineralis of his Sophie δ or. Sophie O in the
Red Oleum Vitrioli, 1:4 mineralis, and an A
1: the first O of Or, of δ & γ ; These 3 he purifies
and regenerates into the L. P. and ferments
finally with O .

Thus Basilius has not the smallest
connection with Artephius, Geber, Fontanus,
Island, Count Bernhardus, Urbigerus,
Tustanus, Hermetical Triumph, hermetic=
Scents, Trenceus Philalma, nor any of
such writers as have worked with δ , with
W&O, with attraction and ligamentation, or any
such

such operations, Let people say what they please, I shall never be convinced of the Contrary, having read Basilios above a 100 times, I always hold the same. / Even not above half his works are translated into English: /

Without our living O, It is impossible to make a genuine aurum potabile, to cure therewith, which by the Philosophers is named the Elixer of Life and: after corporal fermentation in the R of metals also.

B: Yet I deny by no means but that Philosophers may very well and with good success, Dissolve vulgar but pure D or O, with Radical Solvents of Their own kind, as yet not perfected by nature, i.e.c. by our white and Red Sophie mercuries; and also may attain to the highest mystery of our art.

N: But certainly, this is not for every man capacity, it is for the Rich, that possess plenty of O and D. our Way is universally open and lawful to all men, but chiefly for poor men, as being shorter and less expensive.

3^o It is called a White Tume, because in the first distillation, before the Red Tincture or Red oil does ascend, there rises a truly White Tume, whereby the Receiver becomes clouded with a frequent milky Humidity, for which reason it is called Lac Virginis, therefore

therefore, where ever you find a Substance
endued with these 3 qualities, know, that it
is the true Matter of the philosophers Stone.

1. these 3 qualities or Appearances were
1. the Green Lion, Secondly the Stinking Gum,
thirdly the White Fume.

These 3 are found in S. crude, but not all 3
in the M. when you have extracted crude S
with the Mariner, filtered and evaporated
the Solution, the remaining thick gummy
matter is green, this is the Green Lion in
Ripley's Bloom Book and in pearce the black
month, this is also the Stinking Gum,
and the White Fume precedes the Red oil,
during the first distillation of the green
Coagulum or Stinking gum. S. B. 1.

our Stone cannot be in Things differing from
its Kind, namely from the Nature of O and D,
for nothing can give what it has not.
a Nettle cannot produce a Rose, nor a
Woman a Dog. Nothing in this World,
whether it be animal, Vegetable or mi-
neral, can be generated without a Natural
and a Special Inclination or Tendency.

Therefore according to the Doctrine of Philo-
sophers, which informs us only by obser-
ve Examples, we must understand that
the Stone may be, by Similitude, in Every
Thing and in all places, chiefly, because

It is nothing else but a Specical Virtue and
quality joined with natural Heat, whereby
every natural Concrete is brought to its per-
fect determinated End.

Things generally spoken, are always ge-
nerally to be understood, for what earthly
or material Thing can be in Every Thing and
in all places? except a Specical Inclination
Virtue or quality and Natural Heat; for these are the immediate or nearest Cau-
ses, without which the Stone cannot be.

∴ he means that omnipresent universal
agent Chiram, i.e. One in Essence, but 3 in
manifestation, viz: invisible Electr: Δ , mani-
fested by Motion in Light, Heat and burn-
ing Δ , by Job Ch. 40 v. 19, the Chief of the
Ways of God. When modern Chemistry
will hereafter Simplify its Ideas, its
multiplicity of distinct principles, all de-
riving from this Chiram, when Infidelity
ceases, when the L. P. will be manifested
at the Beginning of the Last Millennium
this my Simple Doctrine of Nature, i.e. The
Universal agent of Nature, The Chief of
the ways of God, will be universally
adopted, they must all come to this pri-
mitive Simplicity, which the moment it becomes
material, i.e. when manifested in humidity
and Δ , Corpuscular Philosophy begins.

J. B. /

1. It will also be discovered hereafter, that Heat is only the Effect of Motion, by moving Chiram into Heat and even into burning Δ , and that Heat differs only from the unmanifested tranquill Chiram, (as he exists in the Link and Steel), by a Second and Third Manifestation, into Sparks of Light and agitated Light, Δ . The Doctrine of the modern Subtilties will fall to the bottom, altho' I doleful at present, all your modern Tracts can be traced to this Simplicity of Nature and will, in time.

what I know of it proceeds from comparing Truths of what is Known; although not universally, much less believed, of the Divine Attributes, of the immortal Soul within me and of the comparative Study of the L. P. These 3 must be brought into a Central Truth, and we may ascend to the fountain of Truth! S. B. /

Whoever desires to comprehend the Stone, let him not depart from its Specificial Quality and Tendency.

of a man comes a man, of a Rose a Rose, so like wise from a Matter, which is potentially O, having Things Administered, such as are necessary: 40° ^o marin: and Excrements removed, arises gold by an inward Inclination and Tendency.

1. This

1.8:1

This is all very true, but it does not exclude other Labours, nor even the Lapis animalis, if we ascend to the fountain. It had before Corpuscular Philosophy begun, and consider, that the Dam is only the Magnet and N.B. an animal Magnet, which attributes by Inspiration the universal agent, manifested in Vital A, whose first Corporification is always a O, as we perceive in O and Sea O; therefore the Dam is not the matter of the Stone, far from it, but only the Magnet, which corporifies the remote ^{or} universal principle of the L. P. or reather of the Sulphur of Nature white and Red, having that in your possession, you may undoubtedly lead it ~~to~~ towards mineral or metallic Nature by Fig.

M. Clerck the adept, the friend of M. Fl. told him "that he had been taught another work, but did not think it pleasing to God to work in the subject.

That other work is with the Dam, and his scruple of Conscience proceeds from having read in Genesis, "Thou shall not eat the Blood, for thereon lays the Spirit, i.e. the Life. But in my opinion it is a matter of great Indifference to the Creator

of

of the Universe, whether we try experiments with the blood or throw it down the privy, as the typical emblematical Worship of the Jews has totally ceased and been fulfilled. /

1. There is also a vast Difference between Spilling innocent human Blood, and making an innocent laudable Experimt. with as much thereof, as is generally, after Inspection by a Medical man, thrown down the privy. /

from a Metal arises a Multitude of metalline Tincture and perfection.

1. not only from metals, according to Th. Paracelsus "In metallis, per metalla, metalla perficiuntur", but also from Marcasites, &c. according to Arthropius, Pontanus, Rusticus, Ripley and others, but also from mineral Salts or Vitriols according to Basilius, Paracelsus, Holandus and others, and even from the principles which generate Minerals, marcasites and metals; such are O and O, conformable to De la Brie and Mysick, and several more of the earliest ages.

To pretend to reconcile all those philosophies into one Mater and one prouf is folly and generates a Labyrinth of Errors. / M^r. H... does already allow 2 very

very distinct Subjects, viz: The Dam and the
W^oo, upon the Oracle of his Friend, upon
the Ipc^e dixit, consequently these 2 Subjects
demand 2 very distinct processes; if he
allows 2, he may be convinced to allow
3, and if 3, how many more? as Mon-
tanus said to D^r. Becker, that he knew no
less than 24 practical processes, whereby
to transmute the unfixt metals onto C^o and
D^r. "The Count in the Mauritius has himself
told me, that there were minerals and
metallie works as well as the animal,
and that the Subject did not much signify,
as we did but extract what was useful
to our purpose and bring that central
principle to perfection, i.e. to fix it, by the
right process, that the ways and means
to obtain this, were exceedingly different
as well as the Matter, wherein that Central
Agent dwells for a certain Time.:)

The Stone is made of a Metal, living, hot
and moist, when natural It cast as joined
with it: here corporified in the Marine T:/
whereby it is made capable to generate its
like

1: the principle capable to stir up or excite
that hidden Life, must be Heed:/
1: with most philosophers It is The Marine T:/
Our Stone is a very pure Matter, i.e. the
Nature 1: Sperma 1: of C, containing in it
itself

self a Vegetating Heat /: Virtue or power / when excited by a right agent / whereby it has power and virtue to multiply in its own specifical and natural Form.

Therefore it is called the Secret Δ of Nature /: the Chief of the Ways of God, Job Ch: 40 vs 19 / stirring up the Composition, and perfecting it within our Glass into a Tincture, in like manner as a Seed, by reason of its own proper natural Heat /: The omni-present universal agent / and Radical Humidity /: the receiving principle, the passive / in its Mother Earth, does putrefy /: swells and becomes a Viscosum / to admirable generation and multiplication /: according to the Form and Limits invisible, lodged in Every Seed /

whosoever does not Keep / i.e. cherish or excite / this our Heat, our Δ , our balneum, our invisible and most temperate Flame, and of one Regimen, continually burning in one quality and measure within our glass, I say whosoever understands not this Dunghill, Horse Belly, and moist Δ , will labour in Vain and will never attain this Science.

/: you can easily perceive that he speaks here of the universal agent as contained by means of the Marine & in one & Simple

plex and duplex Sopha;) /
you see therefore that the Radical Humidity
which is that first vegetating Virtue, is
the Cause of Multiplications of Every Thing
in its Kind.

/: no Sir! you confound your just Ideas;
the Radical Humidity is the Medium
or Receptacle whereby that invisible uni-
versal omnipresent Δ of Nature does ma-
nifest it self, by which it does operate in
every specificate Individual Concrete,
because without that Medium the invi-
sible universal principle does not ope-
rate in Material Things.

vide aurea Catina Horneri; for these very
reason the Elements are in perpetual need
of each others assistance, and it is not
in the power of man to separate one Ele-
ment totally from that or from the next
which is most necessary for its operation;) /
Therefore for the Composition of Sol and
Luna, take our burning Δ: but: &, Sopha &
white and Red;/

that Aqua Vitæ, which the Ignorant Do
think, but falsely, that it can be ex-
tracted from Wine, Tartar, Vinegar, oil
or such like substances.

/: no, from & and & Salis marini, the
secret Δ of arctaphius and Pontianus: /
I say such green unripe Sol and Luna,
♀
in

in which the Vegetating power is not extinguished but is living, warm and moist, has a power to reduce all metallic Bodies to their Vegetation.

1. Warmth, occasioned by the moving: although that motion should be imperceptible of the universal agent, by means of Humidity, ferments, purifies, generates and regenerates, and begins in Humido but terminates in Siccо, nevertheless preserving as much Radical humidity as is necessary for his operations, because without Humidity he does not operate in material Things: He is too universal for our purpose.

By this green unripe Sol and Luna, with Gods permission, metallic bodies extinct and not multipliable, may more easily get the habit and virtue to germinate, which by the Philosophers is called the Beginning and Term from whence the Stone is generated.

By Male and Female we understand agent and patient, both which are also in our active Sophie ♀, and in our passive ♂. q.
1. by the passive ♂, he means 1. The Calcined of the first distillation, calcined into a Snowy Whiteness; 2. a Subtile calcined D or C, accordingly as you choose to work, whether you like to unite the Sophie ♀ with its own ♂ or whether you fix that ♀ with a ♀ of D or C: q whereby.

whereby without doubt is inferred, that a mineral & and mineral & are the active and passive matter of the Philosopher's Stone.

I should not at all be surprised if the white and Red & Sophia could be imbibed and fixed upon the fixt Flores Zinci or Resper's mineral ashes, as well as on the clarified and fixt Zinc & out of its ☽, as S. Tustanus observes further on, in this Treatise, that it does not, signify much on what sort of fixt mineral, & you fix the volatile White and Red Zinc &, which are the Tinctures to be fixed on a fixt Body, homogeneous to their nature. We know that Zinc is a wonderful production of art and nature, and if the principium Zincosum did not spiritually preexist in Lead, Blende and Calaminaria, it could not be produced out of it by art. Resper says Zinc is the Δ , the matter, the matrix or Receptacle and the furnace; and Dr. Richter a professor who learned of Resper, and has written, the great and little Farmer, der grosse und Kleine Bauer a valuable Treatise, says positively that his crude subject brings or colones Copper into Brass. now as yet, no other but the principium Zincosum, whether you find it in Cadmia fores or in Blende, can make Brass or pink brass. I believe I am not much wrong in my Conjecture. / The

The Stone can be made of one only Thing
without visible C and D.

J. Stahl p: 321. "The Error of the greatest part
"lies here, that men, thro' the vain and ground-
"less conceit of a mystery, believe the art A,
"self founded partly upon avarice, and partly
"upon a persuasion of a stupendous art
"of Transmutation, which Nature does not
"allow of, i.e. such as transmuting every
individual Thing into C, and lastly, that
"there can be no more than one single
"way to obtain this End.

"which indeed is true, with regard to
"the Essence of the means required, but
"utterly false with regard to the various
"modifications of that Essence. i.e.

Here by the way, I warn you, that between
the Elixer and the Stone, there is this
Difference:

The Stone consists in unity and Simplicity,
the Elixer in plurality.
The Stone is one Thing, our Mercury sol and
Luna, our White and Red Tincture, which
can be naturally joined with its own proper
Earth, or with the Earth or Calx of C or D,
and is easily obtainable.

But the Elixer is the same vegetal, &
which by reason of its Fixation, is said to
consist of more than one Thing, for it is
ab-

absolutely fixed in the Δ of Common O or D.
Therefore the Elixer consists of more than one
thing, viz. of a vegetating ♀, and of a different
 Δ , which is not Common. i.e. if you work with
a Calx of O or D: /

B: But of this Δ or Calx, it does not signify much,
of what subject it is, if it is but fixed.
Alphidius is of the same opinion, when he
says, " the forces from whence this Δ is taken,
being of no great value, are altogether to be
rejected, and the Sophia ♀ is to be planted in
another subtil Δ or Calx of O or D.

The Practice and Operative part. of S. Tustanus.

In the name of God, take a Δ of the Green
Lion i.e. finely levigated and sifted, of which I have
mentioned before, and dissolve it in distilled
Vinegar i.e. rectified marine Δ , very well, for
10 days, stirring the matter strongly 3 times
every day, that it may be well dissolved.
Then separate the undissolved forces
3 times by filtering.

i.e. This filtering must be done through a bit of
loose Cotton placed in a glass funnel, as it
cannot be filtered through paper: /

Evaporate the Vinegar i.e. the rectified O of O: /
with a gentle Δ , over a balneum, until it
is thick like a thick oil, pour it out for
use.

use. Having 10 or 12 ℥ of The Green Lion thus dissolved, filtered and concentrated into a gummy or thick substance, you may be sure that you have seen Earth of Earth and the brother of Earth, whereof Philosopher have so often spoken.

1. The Expression occurs in a very old author Turba Philo Sophorum, vide also Ashmole's Theatrum Chemicum Britannicum p: 269, which process of Peare the Black Monk agrees literally with S: Tustanus .

2. The gummy thick substance is The Green Lion and stinking Gum .

3. This Gum putt 1 or 2 ℥ into a roomy glass D, so that only a $\frac{1}{3}$ part be filled, putt the D in Sand, over a Charcoal furnace, so that the ☰ may lay 2 fingers thick under the glass and about and above the Matter in the D. Begin your distillation with a gentle heat, putt a Receiver to the D, not yet lighted to it, continue your gentle heat to dry the Matter and during an hour or two a light V or phlegma will come over into the Receiver, when no more phlegma comes over, increase your heat gradually and you will see a white Flame begin to ascend. Now take off the Receiver with the phlegma, and putt on another roomy perfectly clean and dry Receiver, which lay close and secure the joinings, that the Vapours may not break forth, which must

must not be lost, as they are necessary to the work: certainly, it is the Marine F , the Secret Δ :

Note also, that from the first appearing of the White Tume, the Δ must be discreetly and gradually increased, by little and little, this tinges the Receiver with a thick and milky Humidity, which is our Luna, left all that come over first.

1. This is the Sophie white & Simplex, or \mathcal{E} of δ , the M, or virtue, carried over by the Secret Δ : and there will also ascend a moist Red oil called the Phelosophus aerial \mathcal{O} , a Stinking \mathcal{O} : Ripley / Menstruum, the Philosophus Sol, our Tin Rose, our burning Δ , the Blood of the Green Lion, our unburnt Humidity, which is the last Comfort in this Life.

1. You can easily guess the production of this Red oil, it is the colouring principle of the δ , the Pandemonie auratum, primum Ense aurei says Paracelsus and Flamel.

1. You also conceive that you cannot expect this from the M, but well from the first Scorpio of that M, and as well from the pure Extract of Crude δ , wherein M and Δ are united.

It is also called the Philosophus mercury / tinged with its own Δ auratum: / The Solutive Δ , which dissolves \mathcal{O} under preservation of its Species, and has many other names.

Continue

continue this distillation, from the first appearance of the white fume, for 12 hours Continuation, until all the Red ♀ is come over, and let the vessels cool.

When you take off the Receiver with the Red and white oil, the 2 Mercuries, combined, shut the Receiver close, as the matter is very volatile and the vapours venomous and penetrating.

In this Subject you have the Blood of the Green Lion, called the Secret V, and most Sharp Vinegar, by which all metallic Bodies may be reduced to their first matter.

This Red oil is our Δ ∵ on account of the ♀ of ♂, always equally burning in one measure within the glass, and not without.

This is our Dunghill, our V Vite, our Bals-
neum, our horse Belly, Working and pro-
ducing many Wonders in the most Secret
Works of Nature.

It is a Δ hot and moist, most Sharp, a V carrying Δ in its Belly; otherwise it could not have power to dissolve Metals into their first matter.

This is Our ♀, our Sol, our Luna, which we use in our Secret Works.

∴ note here that our Sol the Red ♀ is com-
bined with the first white ♀ Simplex, therefore
this is a double animated ♀, containing ♀ and
♀ of ♂ ∵ therefore he calls it also our Luna,
which

which is as yet united with the Red ♀,
from the first distillation of the Green Lion.
The double Sophie ♀ must be rectified, until
it leaves no traces, and the white ♀ Simplex
by this Rectification will come over first,
by a smaller Degree of Heat, being more
volatile and less ponderous, and is only
useful for imbibitions or Inunctions of
the white Tincture, but for the white and
the Red the Red Sophie ♀ Duplex animatus
must be used, as well as for the Solution
and volatilisation of O, if you work that
way. you will find that the Red Sophie
♀ of the author is our Sol and our Luna
combined, therefore is all in all. /

/. I would rectify the Red double Sophie ♀
pr. D, with no more heat, than nature
requires, until it became transparent like
Red wine or of a deep orange and leaves
no longer any Earth, and this ♀ is of
no use; the ♀ of the first distillation
is the principle of Fixation here, but
if you work with a Calx of O or D, your
fixed metal must be volatilised by means
of the Red Sophie ♀, before it is refixt.
This S. Tustanus kept for himself
and this must be repeated. J. B. /

Calcination

black
Calcination of the V or O of the
first Distillation.

Take the pieces left in the Bottom of the D ,
as soon as they are cold; They are called
our Crows Bill and are black like pitch,
you may set them on Δ , by putting a burning
Coal to them, and they will burn and be
calcined of their own accord into a fine yellow
 V : you will find this burning repeated by
G. Ripley in his bosom Book:/

But this burning is not sufficient for the
perfect purification of the V ; putt therefore
in a C , slightly covered, and place the C in a
Windfurnace in a quiet Calcining heat, and
continue this glowing heat for 6 or 8 hours,
increasing the Heat and flame the last 2
hours, until the V is calcined into ashes
as White as Snow; It may also be done
in a potters furnace.

/ scarce the black monk says 3 hours: /

Having this White V in your possession,
you may putrefy and perfect it, or the
Calxes of the precious metals: C or D / pre-
pared, at your pleasure, into a New
Whiteness or Redness, by means of our
Luna or Sophia, or with our Sol or
Sophia O for the Red, which putrefy with
The

the Calxes, regenerate and perfect Them;
Which properties the Calxes have not, before the union with the Sophie Mercury.

The Philosopher say: first Calcine then NB:
dissolve and putrefy, distil, Sublime, coagulate and fix, and repeat this often with our V of Life, with our Sophie ♀, wash and dry, and make a marriage between the Body and the Spirit

i: between the ♂ or Calx and ♀ Sophie: /
and if the V be congealed, by a natural and Central Commixture with the Body, The Body must die, Spill its Blood, i: /
and will put on many Colours.

after the third day it will ascend and descend, first to the moon then to the sun, i: to the White and Red fixt & or Tincture /
whose power is without End.

When the Voyage is ended, it will obtain Victory, and for doing this, there is no need of any great Expence.

i: especially in Tuscani time, when in all probability Charcoal could be had for 2 pence a Sack and glasses perhaps for a groat a piece! But let a poor man attempt such things at present! how can he continue? /

Pitresaktion

S. Putrefaction

1: where in Tuscanus gives us the process /

Take 1 ounce of your snow-white F or Calx,
hidden before in the Subject or Crude Matter
1:8:1

1: recollect that Trenaeus Philaletha says that
it abounds with Θ in the Centre.

Urbigerus having calcined his white F : he
operates differently: extracts a fixt Θ , by means
of his $\&$ Simplex.

M. H. volatilises his fixt Θ with the
volatilised and universalized attracted,
distilled, purified and rectified $\&$ Simplex,
by repeated Cohobations until his fixt Θ
sublimis upwards, impregnates and thickens
the $\&$ Simplex and animates it, which is
according to Hermetical Triumph and
his friend the Adopt.

Trenaeus also says that Θ has no actual
metallic F , but he did not consider that
Every metal: F has been volatile, and ori-
ginally but a Sulphureous acid Vapour.
The mineral universal agent in the mines,
thus a common crude F , or a Marcasiteal
 F of Θ , or even in Or , differs not centrally
from a metallic F , except by Digestion;
that in F and Or is the father of that in F
in the metals, where in it is more digested
and

pure and
and more fixt, and in ~~O~~ ^{pure} highly fixt
and most centrally united with its own
pure ♀. Thus the more volatile your ♀,
which is absolutely the tinging principle,
the less Labour in the beginning, and the
more fixt your ♀, the more trouble in vo-
latising it, which is absolutely necessary;
vice versa, the more naturally volatile
in the beginning, the longer must be its
final Exation, but what is fixt by its own
metallic nature, having been volatilised
first, is sooner coagulated and fixt afterwards. N.
This I have learned from aurea Catena
Homri, Basilus, Paracelsus, Cramer and
Dugel, who all of them were well informed
of Chemical Natural Truths.

How could Basilus, Theophrastus, Hollandus,
Dugel and even, (altho' but once) our Self,
Sufficient Kunkel Von Lowenstein have made
the Lapis of Hungarian Or and the Or of ♀
of ♀, and of Both, with equal Success; where
is the fixt metallic ♀ in Or? nay in common ♀.
It is there as yet a volatile mineral Evapour?
where is the fixt metallic ♀ in Tustani
Subject? and if we ascend to the fountain
Head where is the fixt metallic ♀ in
that universal incorporated O, attracted
by The Dam and manifested or corporified
in a sweet glimmering O? i. sticking to the
Cork; you may work in universal, in
specificated,

Specified, in Volatile, in fixt Subjects,
in Minerals, Marcasites or Metals; mind
only what principles you seek and by
what process to obtain them, whether
you have to advance or to retrograde?
At the End of all, you must absolutely
terminate in O or D, the End of all Tinctures.)

Tustanus says:

Take 1 ounce of your Snow white & or Calx,
hidden before in the Subject or crude matter
1:8:1

1: you are also at liberty to use a Subtil well
made Scarlet or purple Calx of O, you will have
more trouble in volatilising, but less in fixing:
put this into a digesting Globe, and thereon pour
of the Red tincture 1: he means our Red Sophia
double animated & 1: to imbibe and just cover
it, shut the Glass close, and let it to putrefy
in a moist warm place, during 8 d^o.
which being ended the & will drink up its
Humidity.

Second Imbibition

again imbibe with as much of the Tincture
of the same Red Sophia & 1: as to moisten and
just to cover it, and let it stand as before
for 8 d^o, and continue the said Imbibitions
and time a third time, and left it stand, un-
til it ceases to drink or suck up any more
Sophia &, remove it not from its place, until
it is become blacker than pitch; which being
06 =

observed, a Sign of Complete Preparation, you
cease imbibing.
Let it now continue to stand quietly in a
natural moist heat, which must be gentle and
natural, in order that the Moisture with the
prepared & may be digested, regenerated and
fixed into a White Mineral fixt Sulphur.
1: Sulphur nativæ album, in its first State: /

Further Procedure for the White and
Red universal Sulphur.

Your matter being Silver White and well
fixed, divide it by Wg. into 2 Equal parts,
and divide it into 2 Globe Glasses or Philo-
sophical Eggs, it is all the same, but do not
fill above One Third, reserving the One for the
White the other for the Red Stone.

1: or commence with 2 glasses: /

You shall proceed in the following Manner:
ferment or imbibe the glass intended for
the White Stone with the Oil of Luna:
1: over Luna / that is: with the White V, i.e.

the White & Sophie Simplex .*

1: I have told you before, in my notes, that by
gently rectifying your first obtained double
Red Sophie & the white & Simplex over Luna *
as being the most volatile and less ponderous
will ascend and come over first, leaving
the Red Sophie & our Sol behind in the D. /
thus each & can be obtained separately: /

and

and ferment or imbibe the other glass intended
for the Red, with the Oil of Sol that is with
our Red V. i.e. The Red Sophic animated &
called our Sol.

continue the digestion the white in nearly the
same Degree of Heat, but the Red with a
little increased Degree of Heat and the white
will soon be white again like fine δ ; but the
Red in a little longer Space of Time will be
converted into a deep Red massa, like a
Gum called Dragons Blood.

N^o 1. J. Rustanus is more open and candid than
any Philosopher I ever studied, except that
Rustanus does not name the Subject any
otherwise than the Green Lion, whilst J. Ri-
pley in his Bosom Book calls it expressly
Tericon or antimony, but teaches The Sepa-
ration of the Elements, where he leads into
Error and Sophistry; therefore let us follow
Rustanus, pearre the black monk and
Schrodos, and if God is not against us
~~we shall~~ ^{we may} accomplish the Work
I have no Doubt. /

1. I cannot yet discover what Pearre the black
monk means by the Water of the Woods p:269
in Ashmole. except he has extracted his crude
& first with a Lixivium made of Woodashes
and Yew, and obtained a pt. auratum;
which he might have had Dried and extracted
further with the Marine F; and no left
have

have, by Evaporation, obtained the Green
Gummous Coagulum, the Green Liver.

The $\frac{1}{2}$ of it is a Sulphureous $\frac{1}{2}$, the $\frac{1}{2}$ auratum
is a Mercurial $\frac{1}{2}$; although extracted with
an alkaline Lye or Lees, yet you have after
all only a Subtilized purified ammonical
Sulphur and $\frac{1}{2}$ combined, as I have experienced
by converting the M^{so} into $\frac{1}{2}$ auratum as
beautiful as Scarlet, and the $\frac{1}{2}$ auratum
into M^{so} as white as fine pewter.

Thus it is possible and not erroneous
that the Black Monk might have used
a V of Woodashes first, and the Marine +
afterwards.

More over Fugel says if you distil $\frac{1}{2}$ $\frac{1}{2}$
auratum, extracted with alkaline Lees, for
in a strong Δ you obtain the 3 principles
a Mercurial $\frac{1}{2}$ Vapour, a Red Sulphureous
corrosive Oil and a Snow white fixt O.
he says unite, purify and fix: /

Incarnation or Multiplication

This Red $\frac{1}{2}$ being joined with a part of our
Red Sopthic $\frac{1}{2}$ and circulated until it is refixt,
is called anum potabile, The Elixir of Life
and of Metals.

provided you make it into an Essence, by
Rx. S. V. and lower it sufficiently: /

If you melt this Elixer with fine O, you may then transmuse & and all mercurial metals into fine and permanent O, better than any that comes out of mines.

The White Elixer must be melted with fine D.

Learn here a general Rule.

If you intend the Elixer only for the white work, divide then your double Red Sophie & into 2 parts, and distil one part, i. e. rectify 1 part with a gentle Δ , in Sand, and the white &, over white Tincture and Law Virginis will come over first, clear like a Tear of the Eye, and keep this our Luna for the white Work and the other for the Red.

possessing these 2 tincturing Mercuries, you may practice with them as you like, either upon their own & or O calcined into snowy whithers, or upon the Calxes of fine O or D.

for it is said the Earth is of no great consequence, so that it be pure, empty and fixt. Therefore take which you like, and for the white Work you may ferment thus:

Process by Sublimation.

As here he differs from the former process, / Take a Calx of fine D a Luna cornea will wash'd

washed and dried, and our Earth calcined to a Snow-Whiteness, equal parts, grind them together, and temper them with white Virgin's milk: our White & Simplex: and keep it safe. put this into a glass body, on which place an alembic and put a Receiver to it.

place your vessel in a sand heat, and begin with a gentle heat until the Humidity is all gone over, then sublime the remainder all what will ascend and settles all round the Inside of the glass body, like a go. when no more will sublime, let the vessel cool.

Take out the Lunar sublimate carefully, mix it again by grinding it with the first as before, moisten it again with our & Simplex, distil the humidity over and sublume the rest as before, until no more will ascend.

Repeat this operation 5 or 6 times, until an increased heat will no longer raise it, but the whole Massa remains below.

This is our & Simplex and Lunar, Sublimed and fixed, made of the calxes of the precious metals: 3 or 0 as follows: ascending and rising admirably by the Virtue and power of our Sophie &.

This is the right &, instead of which the unlearned

unlearned take common ~~g~~ made of Arg. Vire
Or and Sea G, wherein they are deceived.
1. This is well worth noticing, and confirms
Boyle's Exper. concerning The power of the
Sophie & Simplex : -

Augmentations in Infinitum.

When your Lunar Matter is thus become fixt
by repeated Sublimation, which you may very
easily do in one week, and is now con-
verted into a white shining Substance,
you must proceed therewith as follows:

put it into a Digesting Globe and imbibe
it with Lac Virginis or Sophie & Simplex,
so as barely to cover it, shut your glass,
and circulate it in a gentle Heat, until it
is become of the Consistency of an Oil.
Then by Drying it up, and imbibing and drying
it again ~~both~~ ~~two~~ ~~times~~ ~~times~~, you sublise and
multiply it almost infinitely.

Before you make projection therewith, you
must congeal it into a fat or oily powder,
which is brittle when cold.

One part of this converts a 1000 may
10000 parts of ~~g~~ vire into pure Δ , enduring
Test and Copel.

for

For the Red Work by Sublimation

In a similar manner you may proceed with our Red V or Red & Sophie duplex, upon a Calx of O, by fermenting i.e. imbibing and subliming the & Sophie repeatedly with the O, until all remains fixt, that is:

make a delicate subtil Calx of O, but beware of aurum fulminans, mix this Calx with our Snow white calcined Lixod & equal parts, grind these 2 together, and temper or imbibe them with our Red Sophie & our Sol, dissolve, distil and sublime, and that which arises on the sides of the Glass, the golden sublimate, grind again with what remains below, imbibe it again with Soph: & duplex, distil and sublime again, and note here, that it is enough if the O does sublime, there is no necessity for distilling it over, which can easily be done but requires more Red & and would only prolong the Work.

I say then repeat your sublimations 10 or 12 times, until all remains fixt and invisible below and no heat can raise it. The O takes more time than the D, but its volatilisation is wonderfully assisted by our Red Sophie &, and can hardly be done without it, where with it must be imbibed before each sublimation.

and Note!

1^o That this Q. E. is incorated or multiplied with the Red Soph. ♀, as the White Q. E. was with the White Sophie ♀.

2^o That you can have no perfect ferment, until your ferment be altered, that is: dissolved, and sublimed, that is: volatilised or spiritualised, from its first locked up, or fixed quality, into a new Whiteness and Redness, by means of putrefaction or alteration. But when after putrefaction, it comes to be reduced into a new Whiteness, then it becomes spiritual and can unite centrally with our ♀ sublimed naturally and per minima, and can then be fixed together inseparably.

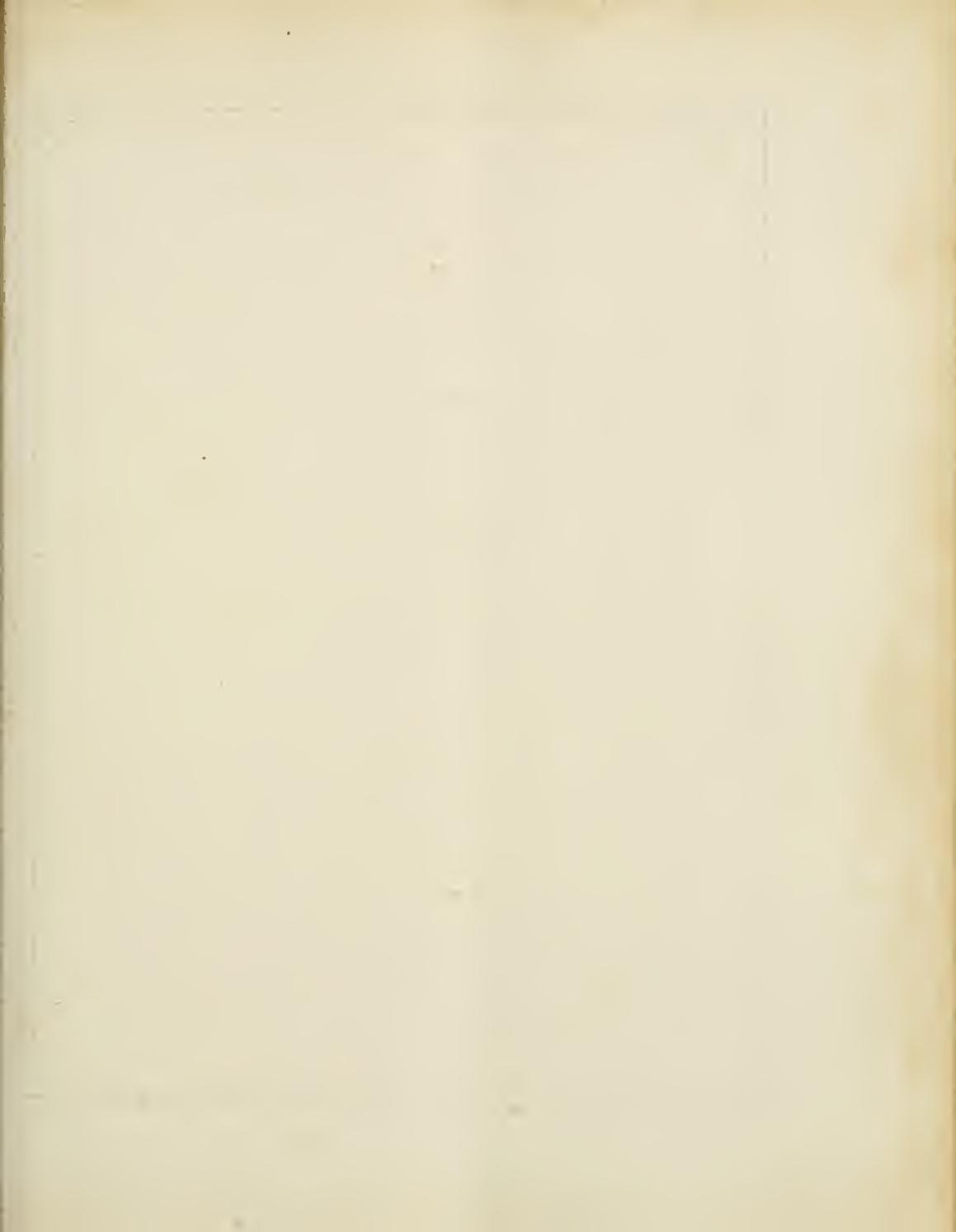
This could not be done at all, if one part was fixed and the other volatile, therefore both must be volatilised, before they can be inseparably fixed.

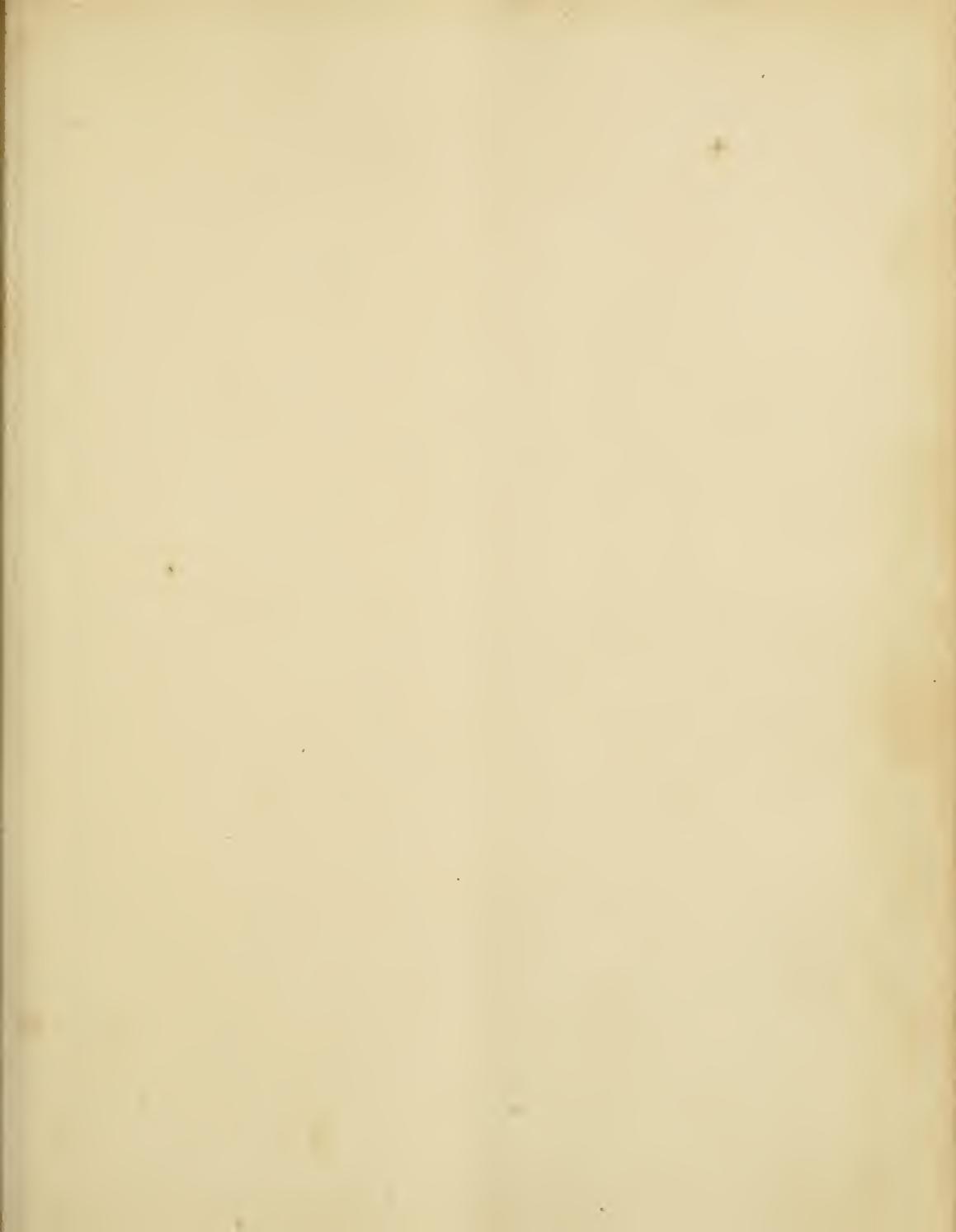
Spirits have no power to penetrate bodies nor bodies an inclination to embrace spirits, it is impossible that they can be united, without the bodies being made spiritual.

Finis
of S^t. Tustanus.

1. I have a very high opinion of this and do strongly recommend it to your serious attention; Your humble Serv^t. S. Baetstrom 1805 June.







The work of Johannes Gier.

Take, in the name of God, of the purest Mercury Sublimate, sublimed three or four times, and revive it with an equal weight of quick lime and half as much crude tartar, distilling your quicksilver over per retort.

If it should not prove perfectly pure, bright like the firmament, purify it further by washing it with sea salt & vinegar, and with water. Then dry it and strain it through leather.

Take of this pure mercury 3 parts, and of fine, pure gold in leaves 1 part: put them together into a glafs mortar and grind them well together for a long time until the whole is become a soft $\ddot{\alpha}\ddot{\alpha}\ddot{\alpha}$.

When you have done this [in a warm glass mortar] then add nine parts more of your purified mercury and put all into such a vessel as you have seen with me. Put the $\alpha\alpha\alpha$ at the bottom and pour the remaining mercury upon it. Place the glass in sifted ashes so that the globular part may be buried in them.

Place the whole in a moderate heat and let the old man [O] sweat in the bath until the, at first, visible ♀ disappears, and the hidden ♀ [of the O] becomes manifest in black, white & red. And all this is but one labour, one regimen, one vessel and one oven.

If your warmth is sufficiently moderate in 40 days there will appear on the top a blackness resembling

pitch, which is the caput corvi and
the mercury of the wise.

God be praised and thanked! Amun.

Absolved by me Johannes Gier,
born at Rhodenbergen [in Holland],
but at present living in Cologne,
in the year of our Lord
1512.

Finis .

Dedication (Prefixed to the German
Edition of Treviranus's Works.

Caspar Horn Philos. Medicinae, et Chemiae
Doctoris, Reipublicæ Norinbergensis, etc
Physicus ordinarius;
To Augustus Prince of Anhalt,
Earl of Ascania, Lord of Zerbst and
Bernburg &c. &c. &c.

For the better comprehending and
understanding the subject, your High-
ness will be pleased to notice that
the Lapis Philosophorum is more than
one. There is a Lapis catholicus mag-
nus et universalissimus, the first mat-
ter of which is indeterminate; also a
Lapis universalis metallicus. Besides,
in rerum naturæ various metallic

Sinectures do positively exist; witness Basil Valentine and Paracelous. The Lapis universalissimus belongs to the primitive ages; the Lapis metallicus to the time of Calid King of Egypt & Geber an Arabian King.

The Lapis universalissimus requires the universal indeterminated mercury, floating about in the atmosphere, which manifests itself in a sal natura centrale, and is obtained by employing a proper magnet.

The Lapis universalis metallicus proceeds from a determinated mineral mercury, whether a spiritual or metallic fluid signifies nothing, and depends on the modus procedendi with such a lesser or more determinated mineral or metallic mercury. Witness Basilius,

Count Bernardino, Paracelsus, Flamel,
Pontanus, Geber, Stephens &c. who
all, without exception, had the lapis
universalis metallicus, but various
processes to attain the happy end.

Whoever does not comprehend this
distinction will be lost in an ocean
of confusion.

For instance we have the Tinctura
vitrioli; which again has its varieties,
as the tincture of Native Hungarian
vitriol, the tincture of the vitriol of
iron and copper united, both well
known practically by Basilus Valen-
tinus, Isaacus Hollandus, Paracelsus
and Hadrianus a Mynsicht, our
good friend. The tinctura saturni
of Hollandus and the author of the
Greater and Lesser Farmer: also the tinctura

mercurii which is the genuine work of the Arabians, of Geber, Kalid, Arnoldus de Villa-nova, Raymundo Lullius, Count Bernhardus Trevisanus, Lamspring & many others, and this mercury is no other but the vulgar metallic or mineral fluid mercury, as Arnoldus the best interpreter of Geber does demonstrate.

It is most true that not the smallest hint of an universal indeterminate mercury can be found in Gebers writings; and that his whole meaning, turn it as you may, is only the vulgar mineral fluid mercury. Geber is not undeservedly called Princeps Chemicorum.

Your Highness will be pleased to notice that Mercury or Quicksilver

is one of the most glorious and wonderful creatures of God. When considering it Geber uses these words — "Let us thank the most high and omnipotent God who hath created mercury, given it a substance, and to that substance such properties as are no where else to be found." — Geber also says that "quicksilver possesses a glorious radical humidity, [Note this well, this humidity is that which, in the process, ascends in a black cloud and descends in metallic water according to Zoroasters law and Count Bernhardus] and an inertious substance so fixed by Nature that it despises every exertion of the fire and either flies off totally or [after proper manipulation

"and digestion] remains fixed and permanent in the fire" It likewise possesses in its centre a most subtile volatile and fixed metallic salt, whereby it has a power to dissolve the most fixed bodies, because every dissolving power must proceed from salt. In mercury is also contained a most penetrating spirit, which is extremely fixt before putrefaction or resolution, and vulgar gold is nothing else but common fluid, but pure mercury, coagulated and fixed in the most perfect manner, by light and fire, which gives to the gold its lustre and splendour, and this truth Your Highness will find confirmed by our Count Bernard and many other

9

true philosophers. [Though our modern chemists deny this.]

If artists knew how to treat argent vive with kindness in a natural and friendly manner, in place of torturing it with corrosives and numberless sublimations and precipitations they would judge very differently of this subject of all wonders.

Count Bernhardus calls those people who proceed with mercury in that manner, whereby they alter the mercury from its metallic nature and make it appear under another form, whereby they destroy its metallic radical humidity, complete fools, and says very significantly that the propor-

proportion of the mercury for the philosophical works requires nothing but the purification and then a simple decoction; yet, adds he, the manner of this decoction is known to very few!

"Art assisting Nature surpasses Nature! Art joins with mercury a pure matre or fixed Gold, which contains inwardly a very highly digested sulphur or fire, which ripens the mercury very soon, and digests it to an equal proportion of the gold, whereby a wonderful abbreviation of the works of Nature can be obtained" so says Count Bernhardus.

Thus it appears that the Lapis mineralis is composed of two mercurial

substances [gold and mercury] both proceeding from one root [mercury] called Rebis or Rei bina [the two fold substance]. Your Highness will here perceive the concordance between the two profound philosophers and Posseors of the Stone, Geber and Count Bernhardus!

What Geber calls a natural media, a most lucid substance, of mercury, our Count calls, Fontina or a fountain - a pure lucid fountain, of a heavenly colour, like fine silver.

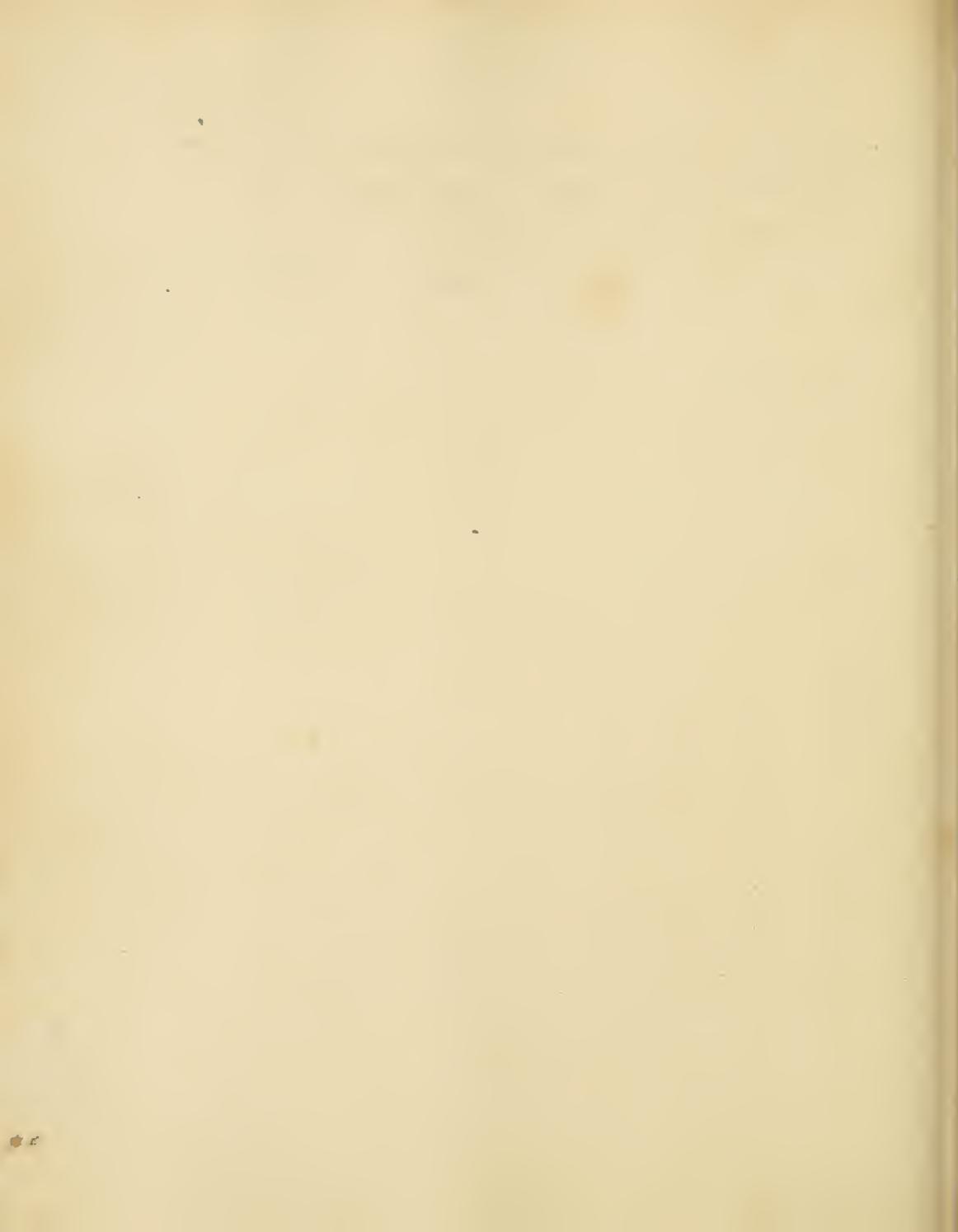
What Geber calls the perfect, attenuated, or foliated body, is the little book made of fine arabian gold which the Count dropped into the fountain; & the garment

of the king, which was made of fine gold, beaten into thin leaves, which garment the king was clothed in when he entered the fountain, means the same thing.

Some have operated with gold and silver and have attained to the happy end, nay most philosophers have proceeded in this way, because it is the best and the shortest. Some have proceeded with mercury alone, a way which requires more art but is equally good; but our Count as well as Geber joined gold to the mercury, the agent to the Patient, and by solution and subrefaction united indissolubly the agent with the patient - the male with the female,

and in this way succeeded as
effectually as those who followed
a different course. &c. &c.

C. Horn M. D.



A P H O R I S M S

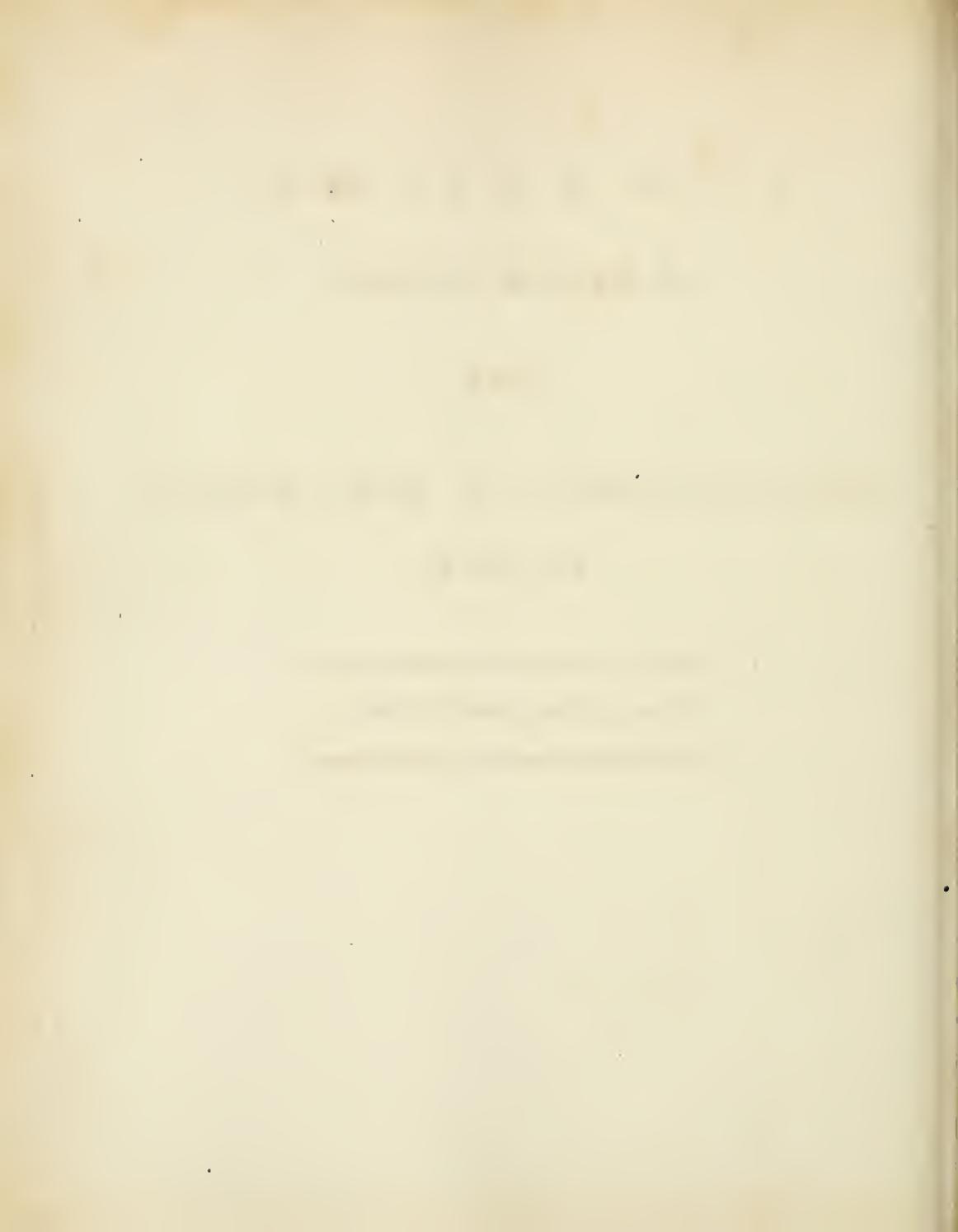
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THE

PHILOSOPHICAL METALLIC

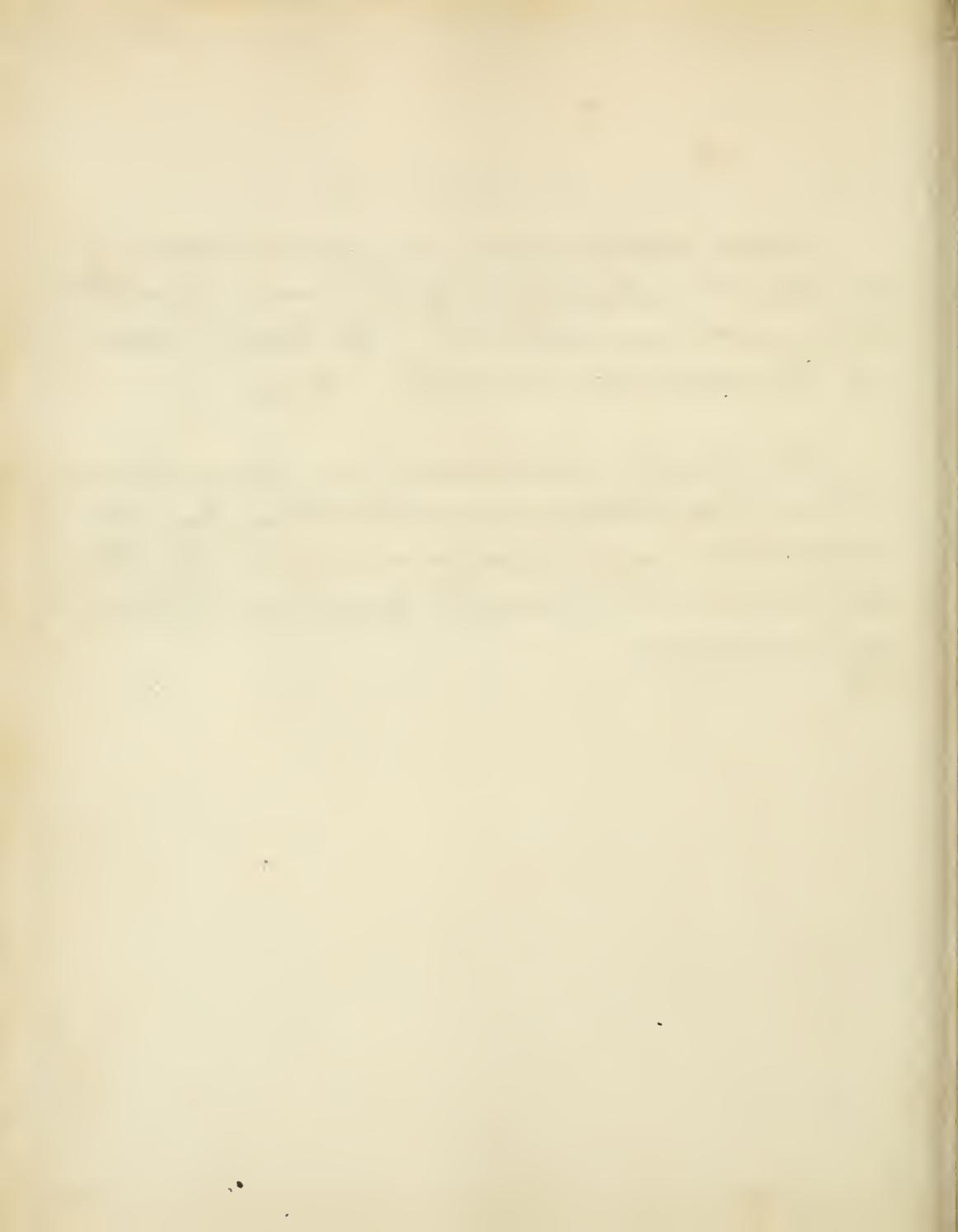
WORK.

Translated from the Latin.



These Aphorisms were published in a collection printed by Johannes Lertout 1582 in 12 mo, entitled "Philippi Aureoli Theophrasti Paracelsi" &c. &c.

The parts introduced in parenthesis : thus : / or (thus) are additions by the translator, and make no part of the original — The greater part of them are nonsense.



Rules or Aphorisms concerning a Philosophic
Metallic Work, which confirm and illustrate the
Works of Irenaeus Philalethes and M. Yardley.
(the Sophia Mercury here intended is an acuted and ani-
mated running ♀, the same as Irenaeus and Yardley used)
Stahl p. 226. 6

1. That which is nearest to perfection, is soonest brought to
perfection.
2. Imperfect Bodies cannot be perfect, except they are first
depurated of their terrestrial ♀ and gross ♂, which are mixed
with the pure ♀ and ♂. This separation is done by the perfect
♀. / during projection, the external ♂ is sacrificed /.
3. To fix the imperfect Bodies / metals / without the ♀ & ♂
of the perfect Bodies / Gold / is absolutely impossible.
4. The Philosophers Heaven / by Paracelsus called Sphaera
Saturni, i. e. Modestus / resolves all metals into their
first Matter / that is into Mercury / i. e. into a M
which can be mercurialised, whilst the ♂ is found in the
upper Scoria / see Stahl quoting Becker p. 364, 416;
Here lays the Foundation of reducing O to a beautiful O-
coloured Or, as beautiful as a Hyacinth, by means
of Montesquiers fulmen, which I have done myself /.
5. Those who pretend to reduce metals into ♀ without
the Philosophers Heaven / M and ♀ / or the metallic ▽
of Life, err mightily. Léona Constantha Abbess of
Clermont calls M and ♀ the metallic ▽ of Life; our
great metallurgist Henckel saw that Lady trans-
mute a Ho of ♀ into pure O, when he passed a few days
with her at her Convent of Clermont. /
The Impurity which floats in common ♀, when dissolved
in Corrosores, is perceived plainly by the Eye.

(you see by this that common & or any other metallic & must be purified, accuated, heated or animated with a pure metallic & and &, by means of making your metal into a M., i.e. as Becker and Stahl express themselves by means of reguline Sulphur, in order to become & Sophie in luminous Currents, which is hot and dry, & and & predominating therein, whilst common & is cold and watery, & and & predominating therein; and thus accuation or impregnation of common & with the metallic &, is done as Irenaeus and Uandley have taught.)

6/ nothing can be perfectly fixed, without the fixing principle is inseparably united to the subject to be fixed.

& the immortal rational soul of man is not inseparably fixed to the body in this life, but only by means of the universal Agent of Nature, Light, &, the true and only Medium of the Union, called Nature by the vulgar, therefore a Dissolution Death is necessary, and when by Resurrection of a Glorified, Spiritual, Regenerated, Visible yet immaterial Body, the rational immortal soul, Anima or Ray of Divine Light becomes reunited to its own spiritualised body, no longer composed of perishable matter, liable to decomposition, a further separation will be physically impossible, therefore everlasting regenerated life must follow, except it should please God to say: "Thou shall cease to exist!" as He said once "Let there be Light", and it was Light; therefore the study of the Lapis Philosophorum, nay the universal Q: E. itself is a true emblem of Death, Resurrection and Immortality, and leads the philosopher, if fashionable prejudices do not obstruct his mind, to God and every thing that is glorious.)

: B:

7) O can be made fusible like Wax, and can be converted into Blood. (i.e. into a Ruby red Q: E.)

(: The first I have done myself, the second not yet.)
8) In order to make Luna fixa, the D must neither be converted into a ♂ or ♀, nor into a ⚡, because that would be a total destruction, but it is necessary to resolve the D into ♀.

(: I must differ here with the author, I have myself made a D fixa, which was fairly white fix'd O, as neither ♂, nor the Smoking concentrated ♀ of O would touch it in the smallest degree, equally ponderous equally deaf of sound, as O, and wanted nothing but the colour of O. Therefore we may well say, "non omnia possumus omnes!")

9) D cannot be transmuted into O without the physical Rx; nor without the ~~Rx~~ D be converted into running ♀, and so it is the same with the other metals.

(: If you intend to make a living Medicine from D or other metals, you must undoubtedly mercurialise your D or metals first; without you mercurialise the perfect metals, you do nothing says Yardley. and if you make the Rx from 8, 12, 12, 24, or 4 per se, you are obliged to give such indeterminate metallic tinctures the forma, life or A of O or D, either spiritually as a ferment, whereby O or D is and must be mercurialised, or materially projected upon O or D in the Rx, whereby O or D is also mercurialised and reflexed and at last Vitrified, so as to become a transmuting Oar or Dar Glaz; what you wish to reap, you must sow first.)

The Reguluses of all the metals as well as marcasites such as &, Bismuth, Cobalt, Sturipigment, Arsenic contain all of them the mercurial principle of the Concrete, which is a dry mercury or $\text{O} \text{O}$, that is volatile H_2 , H_4 or D , whilst the male agent the Sulphurous principle goes over into the Scoria to the Top of the Mt.

Therefore to call a Mt a metal, or a marcasite childing a Mt a metal is in my opinion absurd and unnatural, when ever I shall meet with a mad or Chemist, who is able to make such a Mt ductile and malleable as metals ought to be I'll say he is in the right, but I am well convinced they will let that alone, without a transmitting Rx. Becker has sufficiently ascertained the necessary Qualities a genuine metal must possess.)

Agricola, Andrew de Solea, Becker, Madesten Fuchs and our most eminent Metallurgists have demonstrated that pure $\text{O} \text{O}$ is unripe, and pure A is unripe O . but the Concreted $\text{O} \text{O}$ and A in the mines are no longer the incorporeal Acous $\text{O} \text{O}$ al and drogynous Vapours, but only the Excrements or superfluous food of the Red and White male and female Acous and $\text{O} \text{O}$ al or mercurial metals. retrograde thence to O and sea O , or still further to Heat and Cold, Dryness and humidity and you will find a Harmony in the whole, from the beginning to the End. J. B.

if \& corrupts O and resolves it into \& and renders it volatile : thus I have done my self, by means of \& and volatile O , which is an animal \& , and I lost 2 pwt. of O out of 5, and Should have lost every grain, if I had not desisted.

C: Why cannot madian Chemists Do this ?)
S: The philosopher's Stone is composed of A and \& .
(C: true, but not of Common A and common \&)

7/31 The operation of the mercuries of the metals, is not taught by some experienced artist, it cannot be learned by the reading of Books.

C: I have once made a fluid \& of S after madisten Tracts, and another of Stahlimony after Becker, and I thought I could succeed again, without having been taught.)
S: The preparation of \& , for the philosophical Menstruum, is called the mortification of \& .

C: The \& must suffer death and must be spiritualized which is done by Sublimationes & the Eagles. I never thought it is by no means necessary, as this Author thinks, that the A , animated Sophie \& must absolutely appear in forma Currente !

The Sophie \& may be a Sublimate or a Mercurial O , which Becker and Stahl have demonstrated, but from a vain conceit most men think their own notions the best, and therefore condemn all others, for want of examining more centrally into Nature and the Intention of the operation. :) vide Stahl p: 420.

9/ The praxis of this great Work, surpasses the greatest secrets of Nature and is not revealed by Divine Inspiration, or by artists, or taught by the very work, it will never be learned from Books.

20/ Sulphur and Mercury are the Matter of the Stone, therefore it is necessary to know the mercuries of the metals, in order to choose the best & that the Lapis might be the stones completed.

(: the mercuries of C and D are the purest but too expensive, although Sebald Schwartz has travelled that Read, Irenaeus Philaletha used the & of C impregnated or united to the fiery & of D in the stellated stellatus.

and if you make a fluid & of C or D at a great Expence, your & C or D must be equally animated with a more Ay Agent or A, as if you had acuited common &, but Sebald Schwartz thought his way the best :) It is from the stellated martial M, containing the Ay & of C that a few grains of C were generated in my C, as I have shewn you, and as Irenaeus mentions page 5. which can not possibly take place from the M per se sine Marte. Stahl has also demonstrated this Truth! :)

21/ a Certain & is hidden in a Certain Body, ready prepared by nature, without any other solution, but it is a most difficult art to extract it.

(: it is only difficult on account of the Simplicity of its Extraction; I made this Discovery quite lately, this Subject is what Philaletha calls our O page 75 and this is positively Irenaeus and Respius fiery Dragon page 15. though I have these 20 years past believed to be Iron, but it is far very far from it. I have told it you, therefore need not repeat it here.)

22/ & cannot be converted and fixed into C or D, without a compendious Abbreviation of the Great Work.

(: such an Abbreviation is positively Yardley's process, which must infallibly lead to the great work itself. S. B.

3/ To congeal and to fix, is one and the same Thing, proceeding from only One Thing, in one only vessel.

4/ To comprehend this, please to ~~the~~ Study Irenæus page 75. it is Irenæus his Short' way. :)

5/ That which congeals and fixes ♀, also tinges it, by one and the same Operation. Irenæus p: 75.

6/ The degrees of heat to be observed in the work, are Four.

1/ In the first degree our ♀ dissolves its own body.

2/ In the Second the A, A drops up the ♀.

3/ 4. In the 3^d and 4th the Sophie ♀ is fixed.

5/ The principles are centrally and most minutely intermixed, become afterward inseparable; as when you mix Snow with V.

6/ Divers Simples, when they are caused to putrefy, produce other Things.

7/ It is necessary that form and matter be of the same Species.

8/ Our homogeneous ♀ is of the same ♀al nature, as that which produces C and D, and that ♀ is pure C and D, although not in that form or shape as it appears to the Sight, but in the form of C or D when reduced to ♀. (i.e. in a ♀al form.) without the philosophical Solution or Reduction of C into ♀, a Certain fixt unctuousness can be made of C, which may do for a ferment, generating C and D, and that unctuousness Heber calls Rebus: Rebus bina: and it is an abbreviation of the Work.

9/ When the metals are resolved into ♀, They are reduced into a metal again, mixed with a small quantity of ferment, otherwise they retain the form of ♀.

(: Yardley's Work explains this:)

10/ The Philosophers Heaven or philosophical Tartar (Sphæra Saturni, Mts, Sophie ♀ for further Subtilisation, volatilisation or Mercurialisation) which reduces all metals

into ♀, is the Philosophers Metallic V of Life, i.e. Sophie: /
which V the Philosophers call Their dissolved Stones.
(the metallic V of Life of Ireneus and Leona Constantia) you
say is the Sophie animated ♀ in forma Currente, but Nature does
not absolutely require the ♀ Sophie to be a running ♀, as
Basilius made use of a ♀ of ♀ obtained from Hungarian
Oar Or, and likewise from a Or made of ♂ and ♀, all of
which Mercures Basilius ferments with Spiritualised, Subli-
mated, mercurialised O and obtained the Stone that way, whilst
Monte Siyder after Arlephius made an animated Oar
or ♂ of butyrum ♂, wherein he putrefied O, subtilised and
mercurialised by Paracelsus his pinguis adole verbenas
i.e. by the fulmen, and by means of his ♀ Sophie in forma
Butyri he also obtained the Stone; ~~teats~~ Sebald Schwartze,
him that ~~he~~ taught Augustus Prince Elector of Saxony
in the year 1580, and afterwards Rudolphus II. Emperor
of Germany, subtilised fine O, mercurialised it and subli-
mated it into a Scarlet coloured O-O: note that O-O is dry ♀
and ♀ is fluid O-O: which he putrefied and refiged into
the Lapis Phil, and projected upon O and obtained a
Vitrum O, then upon ♀ and obtained a tinging fixed $\frac{1}{3}$ ♀
whereof afterwards 1 part transmuted a 1000 parts
of ♀ into O. Balsdorff made his Sophie ♀ or reather
Sophie O-O by Sublimation, via secca, from a certain
immature Ore, called Bleu-Glantz, Blende,
and his Sophie O-O as white as Snow, he weighed
with fine O, and obtained the medicine of the first
order, which he could not multiply, being hindered by
a war in Germany. if you have time to contemplate
these things you will discover Truth and harmony
in the books of the Philosophers; the primitive Essence
of

♂, ♀, or Δ , ∇ , lays in Sea Θ ; as the Father of Δ , i.e.
 Δ lays concealed in Θ , and the vivifying principle
and *igitur* *fixipremum* in *Purp* *ext* *alcali*.

Here you see the Reality and Truth of Δ , Δ , male,
 ∇ , ∇ , female, and Θ , ∇ , principle of Durability and
fixation, i.e. Body. Soul, Δ , Δ ; Spirit, ∇ ; Body, Θ ,
principle of fixation.) S. 13.

3) Sulphur and mercury are of one and the same
homogeneous nature.

Why are certainly and must be so; the male of the
Goat cannot be joined to the female Pig, nor must
an animal Δ be joined to a mineral ∇ , but when we
retrograde, we find that the primitive universal
Agent Light, Δ , has generated Radical Humidity
and unites them with for the preservation, putrefaction,
and Regeneration of a posteriorly, so that he is now
divided into 2 principles Heat and Cold, Dryness
and Humidity, Δ and ∇ , Δ and ∇ , according to the
Determination congenital to the work he is to perform,
therefore centrally and originally they are perfectly
congenital, as there is no Δ without Humidity, or ∇ ;
nor is there any ∇ without its own Central Δ ,
as the 2 principles Male and female like to be always
united, if you wish to conceive the universal Agent
in his universal indeterminated State, you must
elevate your mind above the atmosphere, where
all Radical Humidity: the female: ceases, as being
there unnecessary.) S. 13.

4) The Stone of the Philosopher is nothing else but
 Θ and Δ endowed with an overperfect Texture and
Excellency, i. vide Troncus Philaletha page 1. and 2. /

35/ C and D for Their own Nature possess only sufficient perfection for Themselves, therefore it is necessary to reduce them by ~~option~~ to the nature and power of a Leaven or Ferment, in order that the mass may be multiplied
Stahl p: 403, 404 &c.

36/ The greatest Extremities in ♀ are Two, viz: too much Crudeity, or too much exquisite Decoction.

(The first Extremity is found in common ♀, the Second in the ♀ of C.)

37/ The Philosophers observe as a Rule, that every dry Substance soon dries up the humidity of its own nature.

38/ a ♀ of altered D quickly dries up its own philosophical ♀, the foundation of Minerals.

39/ Sulphur is the Soul, the Form, the Life, but ♀ is the matter, the Body. (i. he means metals only.)

40/ ♀ is contained or does rest in the ♀ of the imperfect metals, and is coagulated into an imperfect metal, and the ♀ goes over to the same metallic Species of the imperfect Body, by whose ♀ the ♀ is coagulated.

41/ To make C or D by means of the ♀ Anima or Form of the Imperfect metals, is altogether impossible.

(i. if you make the Lap: phelos: of D or ♀, or of both, or of ♀ & or Bismuth & ♀ & you mixt absolutely ferment your Medicine Spiritually with the Anima or Forma of C or D, independent of the last vibration on the ♀.)

A substance can give no more than it contains.

42/ ♀ is the fermentive Sperm: the metallic V. of all the metals, and is the Metallic menstruum, taken out of them, by a Good Operator.

(This is what Becker and Stahl call Mine Sulphur.)

Stahl p: 364, 416. N.B.

By projection of the P_r . the F receives the Qualities of O .

3/ In order to obtain the Red P_r , your F must be animated only with a Dar Ferment, but for the white P_r with a Dar Ferment.

(: what you wish to reap, you must sow first.)

4/ The philosopher: Work is accomplished with easy Labour and without great Expence, in Every place, at all Times and by all men, if they do but have the true Mater and enough of it.

5/ The Sulphurs of C and D retain the Spirits of Their own kind.

6/ The Sulphurs of C and D are the true male Sperm or Seed of the Stone of the Philosophers.

7/ A Thing that possesses a power of retaining and fixing, must itself be of a fast and permanent nature.

8/ a Tincture distributing perfection to the Imperfect, must proceed from the Fountain of O and D .

Irenaeus Phil. p: 1. 2.

9/ All Those that take the A of F , are mistaken.

(: They certainly are, if they omit introducing The Form of C Spiritually, because the Form of F only transmutes D into F .) Basilius mentions this expressly.)

10/ F has received nothing from Nature, which is necessary in the Great Work, or can be of any usefull to produce C or D .

(: but F reduced to O or D is nevertheless an excellent Subject to animate F with the Sophia A or central Life concealed in F and D , but he has not used it, and thus condemns it.) See Stahl p: 408. and Basilius.)

11/ C although converted into F , is not united with the Menstruum F Sophia F is neither the Anima, nor

nor the Ferment, nor the ♀, and is of no utility.
C: all very true if properly understood; & retrograded into
fluid ♀ or into dry oval flowers, is not ♀ Sophee.
But & reduced into ♀ is anima or Ferment, and fit
to be married to the Sophee ♀. Irenaeus illustrates this
sufficiently. The whole Substance of O is certainly redu-
cible into ♀, or into a dry Red A, or into O i.e. a Br.
The 2 last I have done myself the first not yet, but
I doubt much that the 3 principles A or ♀, △ or ♀ and
O or C can be separated in so perfect and homogeneous
a substance, nor is it at all necessary; its volatilisation
mercurialisation or arsenicalisation and vitrification is
quite sufficient. S. B.

52) When the Work is accomplished and brought to per-
fection, it can by reiteration be made fiery.

C: as you multiply the A by its own principles, from
whence it was first manifested, and as the rational
immortal Soul of man has been multiplied to us, by
Emanation or Radiation, by Will and Desire in Love,
not in hatred; as you may with one lighted Candle
light all the Candles upon Earth. S.

53) In the abbreviation of the Work, the perfect Bodies
O and D must be resolved into running ♀ or dry △, that
they may be capable to receive the true Ferment A.

C: consider Uardleg S.

54) That sublimation of ♀, which is effected by sublimation,
and afterwards by revivification is more excellent,
and is afterwards perfected by calcination.

C: Irenaei Philalethia method. S.

55) The Anima cannot impress its Form without the
Medium of the Intervenient Spirit; which Spirit

is nothing else but O reducing into running \mathcal{Q} .
So can the Rational Immortal Soul of man not dwell or
exist in the Body without his nearest Medium, the
universal Agent called Nature, which conducts the whole
animal Economy; Digestion, Oxydication, Sanguification,
&c &c of which wonderful Chemical and hydrostatical
Operations the Rational immortal Soul is perfectly igno-
rant and must learn it first, and that but very imper-
fectly; therefore the Soul of man has no physical but
only a mechanical limited Command over its own body,
the much greater part being left by All wise Almighty
God to the Soul of the Universe. Thus

our greater and more perfect and indissoluble union
in a future State will consist in a physical as well
as mechanical Command of the Soul over its own body,
then no longer composed of perishable matter, but more
resembling his own glorious nature, not confined to
place nor space, but active as quick as Thought;
from whence the probability and possibility!: no longer
confined to our Earth, of seeing and examining the
whole System of the Universe, as Professor Godech
says. J. B.

6/ The \mathcal{Q} f. Sopthic: receives The Form or Anima of O ,
by the medium of the Spirit f. i.e. Reduced into \mathcal{Q} :
as the Embryo receives The Form or Anima of the
Father, by Emanation or Eradication, by the will, desire
(in Lxx:) of the Male, by the medium of the universal
Agent (the Electr: principle, Light, Δ , electrically moved
and manifested into animal Heat and Life, and that
happens the same moment the female Ovulum is impre-
gnated, and that moment the Embryo lives a 3 fold Life, con-
sisting of Anima, Spirit and Matter, Δ , Δ , ∇ Δ .

and that same secret Agent brings the Embryo or fetus to perfection, by unerring Laws, going the nearest way, whilst that Ray of originally Divine Light the Soul is perfectly passive and ignorant of what passes, and professes only an aptitude to receive Intelligence gradually, some time after the fetus is born, like a Sheet of white paper, whereon we may write Good or bad.) S. 13:

57. Conceived into ♀ is Spirit and Animæ

(: mediante Mercurio Sophico :)

58. The Sophic ♀, The ♂, and Ferment are one and the same Thing. (: true, but not at one and the same period :)

59. Common ♀ is made equal to all the ♀. of the metallic Bodies, and comes nearest to Their nature.

(: certainly ♀ is the metallic or feminine Sperma. :) as Humidity is in conversals :

60. The Ferment renders the ♀ Heavier. Note this!

61. When common ♀ is not animated, or wants a oul, it is totally unfit for the universal as well as for any particular Work.

(: Mr. Yardley tells you so :)

62. When ♀ is rightly mortified by Sublimation it is already animated. Note this.

63. O can be spred to a Ferment, so that 1 part of such O ferment animates 10 parts of ♀, but this way has no End. /: See yardley /

(: Irenæus says our O, i.e. the Ferment lays also in O vulgar, p. 75. :)

64. The ♀ of Bodies of the Imperfect metals holds a medium between the ♀ of the perfect Bodies, of O and D, and between Common ♀, but it is a very difficult art to

extract is out of metals.

(: I have once made the ♀ of ♂ and that of ♂ :)

8/ as common ♀ is transmuted into ♂ and ♀, by projection of the Lapis, therefore common ♀ can be exalted and be made equal to the Mercurius of all the metals.

(: proved by Yardley :)

9/ The uniuersal Vulgar ♀ is the greatest Arcanum

10/ The mercuries of all the metals can be transmuted into ♂ or ♂, by an Abbreviation of the Work.

(: that is Yardley's Way with common exalted and animated ♀ :)

11/ a humid and slow heat is called the Egyptian Δ.

(: To this day in Egypt Eggs are hatched in particular Stoves, heated by Camel's dung, and in China They do the same by a different warmth.)

12/ It is worthy of Notice, that the moon is not the mother of ♂, but a Certain ♀ endowed with a Celestial Lunar Quality is the mother of ♂.

(: that Lunar oo or Lunar ♀ lays copiously concealed in Bismuth-ore and Red golden ore, as the Solar ♀ lies concealed in tin, zinc, haematisus, Magnesia &c :)

(: Luna. ♀ is uncor way to be fixed into ♂, as Solar ♀ can become ♂.) Luna. ♀ is arsenical, ♂ is Sulphureous :)

13/ our common or metallic ♂ in our work is of a masculine nature

14/ Common ♀ is of a feminine nature : so is oo :/ on account of its Coldness and Humidity.

15/ The Mercurius of the semi-minerals :/ he means Marcasites :/ refer to a like nature of ♂.

(: Some are Lunar, others are Solar :)

7. of all things are produced by Sun and Moon, that is:
out of Two Substances.

(by the universal agent manifested in Light, further by
concentration and circular agitation; by the atmosphere; /
into warmth, heat and burning Δ , constantly generating
radical humidity by means of the moon for the use of
the earth, and of the earth for the use of the moon;
forming in the atmosphere of the planets incorporeal
 Θ or universal Acid, as the Specified Male Agent,
taking a Body in earth, wherever it is attracted by
an homogeneous alkaline magnet, proceeding from con-
centrated cold radical Lunar Humidity, and becomes
Cry stalline Corporeal Θ , leaving therein, / to shew what
he was at first. / Δ and universal Acid; and this w for
all and every production of the earth; whilst that same
universal Agent, when united to Radical Humidity and
cold takes a Body in the ocean and becomes sea Θ ,
Leaving therein its first impression of Δ , Acid, but
more to ^{his} second assumed feminine nature of
radical humidity or Alcali, and this is for produc-
tions of the ocean and rivers, lakes &c.

Both principles united come down in fertile showers
rain snow and hail, and ascend by evaporation or
perspiration from the earth in dew and vapours, and
are constantly supplied with fresh principle of life
by Sun and Moon. Both united descend into the
earth, every where porous, become gradually corrosive
and form the ~~the~~ sulphureous-arsenical androgynal
mineral vapours, which by corroding the suitable stony
matrix form first of all the metallic Embryo, i.e. a
corrosive mineral { smoky or fat earth, seen and found
greeny } in

in Every Mine, where Metals are generated, well known
to the Miners and Called by Them Mineral Gas;
by a further Supply of androgynous Vapours that Gas
concretes into O_2 , F_2 , or Marcasite, Metal, until per-
fectly ripe and fixt, this progressive Generation de-
pends on what principle predominates in the above
mentioned androgynous Vapours, if the Male agent, O_2 ,
 A_2 , F_2 , F_2 , Heat, dryness, predominates, The Red Metals
 S_2 , O_2 , O_2 , with all what belongs to their progressive Gen-
eration are generated, and plenty of their concreted
original food is left with them; all our German Miners
know and see their food every day, and where they
meet with them, they know what metals they have to
expect; but when the feminine principle O_2 , Cold, alkali,
Humidity, or predominates in the androgynous vapours,
or Cobalt, Bismuth, manganic, H_2 , F_2 or D_2 is generated,
and there we always find arsenical Concreted food in
abundance, as like wise Zn or native F .

This is the Truth although but little known and
scarcely believed, thus we need not to wonder that O_2
contains the first Corporified F_2 of nature, the D_2 of
all things, A_2 and physical Life, or that sea O_2 does
contain the first principles of F_2 or O_2 ; but not yet
become corrosive; and we need not to be surprised
that the Concentrated or fixt alkali should contain
the principle of Revol, fixation and vitrification, because
the Acid can never be fixt and remain F_2 , as the
principle of Revol and fixation belongs to the alkali,
not to the agent, but to the patient — — —

Every such Subject is Alkali or Glass, or at
least inclines there unto . . .

S. B.

74/ The Male and Female, i.e. ♂ and ♀ unite in One.
(: So does the Universal Agent, the moment he reaches the atmosphere; The Sun or Suns; the first Star do not generate but only manifest him into Light; the moon and moons by reception and reflexion corporify that manifested Light into Radical Humidity, which is the passive principle whereby He acts, preserves, destroys and regenerates all Things, agreeable to their primitive Sperm or Seed.) The universal agent of nature can do nothing without Humidity; beyond the atmosphere of the planets, where he remains alone without his wife, he can generate nothing, he cannot even be manifested into Light, much less into Warmth, Heat or Δ , except he meets with a material Body: a planet or Comet.) to receive him :) S. B.

(: we need not to doubt one moment, but the most intense Cold possible in Nature, exists in Endless unlimited Space, between the atmospheres of Suns, planets, moons and Comets: no Snow nor Ice can be generated there, for want of Humidity, which is generated by moons and atmospheres.) S. B.

75. Vulgar ♀ without preparation, is remote from the work
(: how can a Woman produce a Child, without a Male?
76. Four parts of the Sopher ♀ and 1 part of the ♂ ferment, constitute the genuine Matrimony between the Male and Female.
(: because the male must be killed by the female, & before the male can be glorified by Resurrection, therefore Female Strength must be increased by numbers, as equal Strength would not conquer the male agent.)

77/ The Solution is completed as soon as the O is resolved into ♀, by the ♀ Sophie.

78/ Without putrefaction, no Radical Solution can be made.

(our modern Chemists Steps over this.)

79/ Putrefaction extends itself and lasts, continues more or less to the White Rx.

80/ The purification of the Spirit is a great Secret, whereby the Menstruum is prepared, wherein the O is resolved into ♀.

(i.e. The portion of the Sophie ♀.)

81/ The Sophie ♀ dissolves the O: both our O and common O, into a V of its own kind, that is: into running ♀, as the Sophie ♀ is itself.

82/ Dissolution is the Beginning of Congelation.

83/ When the O is converted or dissolved into running ♀, there remains but a short time in that Shape.

84/ The Ferment dries up the ♀, renders the ♀ more ponderous, retains and fixes it.

(thus the Male, Agent, Life, ♀, prevails at last.)

85/ The Philosopher's Sol is named a Fountain

(C. Bonina Bernhardi Comitus Trevisani, wherein the King): the ferment of bathes himself, says C. Bernhardi.

86/ The matter is, by the power of putrefaction, converted into a past or paste, which is the Beginning of Congelation. (note this.)

77/ There is a certain compendious way, whereby the ♀ of O and D is separated, by which ♀ every ♀ can be fixed into C and D.

(Yardley proceeds upon this Foundation.)

88/ The matter must never be removed from the D, that it may not cool; if that happens, the work is destroyed.

89/ When the Matter is become uniformly black, it is necessary to administer the Secone degree of Heat.

90/ The Washings of the Philosophers: B. after the Sophia is accomplished, is but an Allegory; The Δ alone does and perfects the Whole Operation.

C: no wonder, because Δ is the manifested universal agent of Nature, which in his 3 different Stages performs all Things in the Universe.)

91/ The Venom and bad Smell is taken off, without any addition whatsoever, by the power of the Δ , acting within the glass and without, which alone compacts the whole work. I: note this well! :)

C: you see that the Universal Agent: not dozens of Agents, accomplishes all Things.)

C: De la Bru says: The Greatest of all Truths is that there is but One Truth &c.)

92/ The Δ by its penetrating and acute power, purifies a 100 times more, than any ∇ .

C: why should it not? Δ alone is active; ∇ is dead and inclines to fixation, if it be not enlivened by Δ , or by Δ animated by Δ .)

93/ When the natural Heat in Vegetation or in the Generation of any Subject is deficient, Death lays hold immediately of the growing Subject.

I: When the Universal Agent: manifested in the human Body by animal Heat: finds the house he inhabits for a while, no longer habitable, whether from Disease or old age, He must depart, and as he is the only Medium of union between the Rational immortal Soul and Matter, the body of the Soul must depart also, and this is what we call Death; that same universal agent: Proteus: now basing himself by producing

I: N: 93 is omitted in the original Latin.) ver-

verming, by means of humidity and putrefaction, the
Sperm or ovula were previously contained in the body,
which are now brought to perfection, and at last the
whole Flower of Prothœus is retrograded to Δ , which
was the basis of it at first. The ancient Philosophers say: Putrefactio unius est
Regeneratio alterius.

(: when the Prophets, Christ and the Apostles resus-
citated the dead, they were obliged to recall the
Rational immortal Soul (: as your Spirit returns
to your body, after having been in your dream at
Glasgow or elsewhere, the instant he conceives his
presence necessary) from the Intermediate State,
/: Sheol : back to the body, and at the same moment
disposè the Universal Agent towards preservation
from incipient destruction, and the dead rose and
became living; bring this into one fundamental Truth
with what you know of animal Magnetism, and
what I have said here, will appear perfectly clear
to you. J. S. B.

15) The Spirit is The Flea 1.

(: he had just Ideas)

16) as soon as the matter in the glass is become white,
it is safe and cannot be destroyed.

(: very fiel, it is become light, the second manifestation
of the omnipresent universal agent; you cannot
destroy Light; but this is not enough, you must
continue to the perfect Red, to the third manifestation
of the universal principle into Δ , that is corporified
fiel Δ , otherwise Δ could not resist Δ , during the
act of vibrification and projection in the wind-
furnace. Note this !)

97/ The Corruption of Every Matter is marked with a deadly poison

98/ The Glass or Vessel is called the Matrix

99/ The virtue or power of the Δ is not extensive beyond certain Limits, nor can it extend or exceed the weight in Infinitum.

(This must be understood rightly; although the Δ is multiplyable in Infinitum): as the Philosopher's call it, yet this Infinity is certainly not equal to the Infinity of God, nor even to the Infinity of the blessed Spirits, because we could not possibly procure vessels to multiply in Infinitum: literally understood: as the thus highly multiplied Δ would run through the pores of every vessel made of finite, determinate, not infinite Spiritual Matter.)

100/ It is to be noticed, for what reason the Philosophers name the Matter of the Stone a Menstruum?

(Because the Menstruum of the woman feeds the Embryo, as the Sophie of the Matter feeds, nourishes and helps to bring to perfection the Embryo in the Glass.)

101/ The Sophie Δ is the Form, the Anima, the Life, the Menstruum is the Matter.

102/ the Menstruum represents the Inferior Elements, $\nabla - \Delta$.

The Δ acting in the Character of the Male agent, represents the Superior Elements Δ and Δ .

(Observe the pretty Harmony!)

103/ If you break the Shell of an Egg, so that the Embryo receives the External Δ , you ^{will} destroy; in the same manner, if you open the vessel and the Matter fails the external Δ , you will never be able to bring the subject to perfection.

24/ That Calcination of C , which is made with S , in a reverberating or wind furnace, is superior to other methods.

25/ mind diligently the manner of speaking of the Philosophers.

1^o/ by the word Sublimation, they mean the dissolution of the metallic bodies into S , by the first gentle degree of Heat.

2^o/ the Second operation then follows, which is the Impregnation of the Sophic S by means of the A .

3^o/ The Third operation is the Fixation of S into a perfect body. (i. the P .)

06/ The number of those that err, is almost infinite, who do not conceive that S , as far as it is in its own Form, mixed by Assimilation with the Calyx of the perfect metals (i. C or D) is the Subject and the matter of the Stone.

1^o/ but mind to understand S Sophic and not the vulgar, apt in forma Currente: according to the authors work.

07/ The White Medicine is brought to perfection by the 3^o degree of Heat, and the third Degree for the pission of the white P must not be exceeded; if you do otherwise, you destroy the work for the white. (Note this well!)

08/ The 4th degree of heat produces or accomplishes the Red Medicine, where various Colors appear.

109/ If you do not pursue the work, after the degree of Whiteness, to the highest Red, it remains imperfect, not only for the white, but also for the Red P . Therefore it is lost as dead, until it is come to perfect Redness.

(he means that between the white and the Red, you cannot leave off) if you wish to go no further than the white, do not increase your heat any further..)

110/ after the 4th Degree of Heat, the matter acquires new Strength.

∴ more Heat is corporified in the Subject, otherwise it could never become Red, we see this by it heated in the Δ; therefore when by the 4th Degree, you alter the white fext medicine, and then would leave off, you certainly destroy present and future perfection.

111/ The Work cannot attain perfection, except the medicine has been incerated, that is: rendered fusible like Bees wax.

Ineration

112/ The Work of Ineration is repeated 3 times, with a double quantity of that ♀: Sophae: which has given Birth to the Stone.

113/ The Ineration of the white Rx is performed with ♀ animated with D; called the V for the white

but the Ineration of the Red medicine must be done with a ♀ animated with C. and this is the V for the Red

114/ after ^{each} Ineration it suffices to let the matter remain in the form of a pap or paste, but after the 3rd you must fix it thoroughly.

115/ The Ineration must be repeated, until it stands a perfect Trial. i.e. to melt like wax, without emitting the least fume.

116/ If your ♀, where with you have incerated your Rx evaporates in a fume, i.e. in the glass, upwards: you need not be vexed at it, it will become fixt at last.

∴ it cannot escape?

117/ When the Stone has been rightly incerated, it explains that Enigma of Count Bernhardus Treveranus "The King going out of the Bath."

18/ C resolved or reduced into its first Δ or \mathfrak{F} , by means of Vulgar \mathfrak{F} , if you suffer it to cool after that Reduction, the work perishes.

(: this concerns the Δ for the Red, for Incination.)

19/ The Philosophers take the matter prepared and concocted by nature, and reduce it into its first matter; \mathfrak{F} , (: this concerns Trenous his short way, with what he calls our C, page 75.

In the same manner every Concrete returns to that principle, whereof it had its origin, as Snow is dissolved in Δ , inseparably.

(: this is a lesson for our modern Chemists.)

20/ The Philosophers reduce years to months, months to Weeks, and weeks to Days.

21/ The first Decoction of \mathfrak{F} , which is performed by nature, gives to the \mathfrak{F} only simple perfection, beyond this simple perfection it cannot ascend by its own power.

Therefore we must improve that Simplicity, and for our C in its proper Δ , which Δ is nothing else than a pure \mathfrak{F} , but little and not perfectly digested by nature.

(: he hints again at the short way.)

22/ During the second decoction of \mathfrak{F} , after the first performed by nature in the mines, the power of the \mathfrak{F} is multiplied by art in a 10 fold proportion.

(: here it appears that common purified \mathfrak{F} is intended to be accuated and animalid, in order to become \mathfrak{F} Sophia, with an increased 10 fold power.)

23/ The Stone of \mathfrak{F} is made, by reiterating the Decoction, mixing C therewith, for which reason the man

and

and his Wife are concocted twice.

124/ *W* is put into the ♀, that the ♂ may be dissolved into ♀,
and may be afterwards digested into the *Lapis Sophrorum*

125/ Every man almost every moment contemplates the
philosophical ♀, and *esp* does not know him to be such.

126/ Every ♀, no matter of what origin, exhibits the true
matter of the Stone, taken by a right method.

127/ Every Subject, out of which ♀ can be extracted, is the
Subject of the philosophers medicine.

128/ as many as read and explain the writings of the
Philosophers literally, are mistaken; as the Philo-
sophers affirm Their ♀ to be but One. (i. the Sophie.)

130/ one ♀ surpasses the other, in greater heat, dryness,
N. Concoction, purity, or perfection; which ♀ must be
spared without destroying and loosing its Form,
and must be purified of its Superfluities; in which
operation the Treasure and Secret of the Stone consists.

(: Vulgar ♀ contains 2 Superfluities Δ and ∇ ; the ♀ of Δ
is the most Δ , the ♀ of ∇ is Solar, the ♀ of \square is per-
fectly pure and that of \square comes nearest in purity,
but is more oval than ♀, whilst that of \square is more
quad. than oval. The ♀ of ♀ is green and warm.
The ♀ of \square is cold & very foul and sluggish; the ♀ of ∇ is a
pure oval, therefore the English Custom of drinking
their quassia out of pewter potts, is absurd and
poisonous, as the ∇ is loose or open enough to be
acted upon by the Spirit of the Beer, or Ale.)
(: Glass and \square are the 2 only innocent materials for
drinking vessels.) N.B. N.B.

131/ If the preparation of Vulgar ♀ was known to the
students of alchemical philosophy, there would be no
necessity for enquiring after any other Sophic ♀, nor
after

after any other metallie or \mathcal{V} of Life, nor any other \mathcal{V} for preparing the Stone, because the preparation of, vulgar \mathcal{Q} contains every thing in it self.

¶ Note this Well! /

2/ any \mathcal{Q} of metals or minerals / marcasites / can by success=
ive degrees be concocked and exalted in quality of
the mercuries of all the metals, as far as unto the Great
Body / & C. / and can be brought to a degree and virtue
of any metal you please.

N.B.

33/ Vulgar \mathcal{Q} before its right and legitimate position, is not
the philosopher's \mathcal{Q} . i.

But after its right preparation, it is called \mathcal{Q}
Sophic, as that preparation is the true method to
extract the \mathcal{Q} out of other metals, and it is the begin-
ning of the Great Work. Irenaeus Phil. p. 1.5.
(: this I have explained before, see Stark p. 364, 416. :)

34/ When vulgar \mathcal{Q} is rightly prepared, it is then the
metallie \mathcal{V} of Life.

(: Leona Constantia's Expression .)

35/ The powder \mathcal{Q} or menstruum / i.e. Sophia \mathcal{Q} / must by
no means loose the External Form of \mathcal{Q} .

36/ all those who, in the room of a running \mathcal{Q} for the
complecting of the philosopher's work, make use of
 \mathcal{Q} , or Calced \mathcal{Q} , i.e. \mathcal{Q} , are deceived and grossly
mistaken.

37/ Such as resolve \mathcal{Q} into a clear or limpid \mathcal{V} , for the
perfecting of the philosopher's work, err grossly.

138/ To make ♀ of Common O is not in the power of any man.

Certainly not; there are too many intermediate degrees necessary, to generate running ♀. Man cannot make i.e. create a grain of sand; therefore the expression of making O is absurd and ridiculous, as a maturation or a fixation into O is not yet making or creating.

As the metals are so extremely simple in their parts, and infinitely less complicated than vegetable, and still less than animal Bodies, and as moreover the metals only differ externally and by no means in regard to their pure internal principles, therefore the possibility of a metallic Transformation, maturation or Fixation ought to easily be easily comprehended by every man of sense, and much more so by a Chemist. I am of Bechers opinion, that a Scientific man who does not believe it, when it is explained to him, must be a stubborn fool.

What does plusquamperfect vitrified O do any more than this? To give to ♀ or any mercurial metal that abundance of Colour, fusibility and Fixation which such O does by no means want for its own perfection as Common O?

Thus the Internal principles already the same in all metals, until kindly in the Δ, the External is destroyed; as the Red of the ♀ is separated by glass; or scorified, the Colour is extended, fusibility, ponderous and fixity is communicated, and the metallic ♀ or Solar Glass reassumes its first State of durable pure O, and is lost in the new O.

and after all, it is not man that does it, but it is
the universal Agent of nature guided by man :)

39/ It is absolutely required for the great (S. B.)
physical Work, that O be resolved into ♀, by means
of crude ♀.

(in regard to the V of Incubation for the Red.)

40/ If you resolve ♀ into a V, it would dissolve O into V
also, whilst in the works of the Stone, it is highly
necessary, that O be resolved into ♀.

41/ The Sperm or the Seed and the Menstruum must
have both the same external form. I: mind this.

42/ The Doctrine of the Philosophers teaches, that we
must irritate Nature ! If therefore the menstruum
be dry, we shall in vain hope for a solution !

43/ The Sperm of the Stone must be taken in that
form, which is like and near to metals, and comes
nearest to them.

44/ It is highly necessary to take the Seed of the Sophie
♀, which refers to common ♀.

N.B.

45/ Of all secrets, the secret of the Stone is: to know
what ♀ prepared is the subject, the matter and the
Menstruum; and that the ♀ of the perfect male
I. of O-D is the Form. I: the soul, the ♀, the ferment,
the A and Agent.)

46/ The ♀ alone cannot generate any thing.

47/ ♀ is the Element A, wherein the Seed or Sperm
of O must be sown.

48/ The Seed of O can be multiplied, not only in
quantity, but also in virtue or quality.

149/

149/ She & when perfect for the Work of Generation, looks for
a Husband.

150/ Every ♀ originates from and partakes of 2 Elements.

The Crude ♀ partakes of V and A.

The digested or concocted ♀ of A and A.

151/ If any one wishes to prepare and exalt ♀ to a metal,
he must add a little Ferment, in order to exalt the ♀
to such a metallic Degree, as he proposes.

152/ The greatest Secret of the Whole work is the natural
or physical Dissolution of C or D into ♀, the Reduction
of C or D into Sheet first Matter, i.e. ♀. (Add. 01)

153/ Nature must perform the Dissolution of C, not the
Worship of hands! NB:

154/ When C is married or united to its own ♀, i.e. Sophie,
it will be of a Solar Form, but the bitter preparation
will be in a ♀.

(: he means in the room of Crude C, you ought to make
a Semi-volatile, subtilized, Scarlet Coloured ♀ of C.)
The Sophie ♀ will sooner putrefy and mercurialize than,
than C in Leaves or filings.)

155/ It is a question amongst the intelligent, whether
a ♀ of D united to a ♀ of C, can be used for a phi-
losophical Menstruum.

156/ The ♀ of D is of the Nature of a Male; Two
males can no more generate than 2 females.

157/ The Elixer must extract, that is extract the purest
substance of ♀.

(: this seems to concern projection upon ♀, i
which ♀, if the Rx has been well applied 3 or 4
times, does not become malleable C, but
a soft ~~♀~~ or transmuting Medicine, upon
fresh ♀. :)

158/

58/ Whosoever is desirous to operate, let him operate in
the Solution and Sublimation of O and D.

59/ C gives a golden and D a Silver Tincture, but He
that knoweth to tinge & I. Sophie: with O or D, knows
the grand Arcanum.

friendly Reader!

Here Thou hast ~~on~~ over Philosophical Canons, without
observing Them Thou wilt hardly arrive at the happy
End, be who Thou will!

Accept and use these hermætical precepts and
Foundation, with a grateful mind, and in this Theory
exercise thyself with peace meditation!

The praxis of these Rules depends on Time, I have
manifested them not mistitled but entire, confirmed
by many arguments and solid Reasons.

In the mean time fare well! live happy and advise
for the best.

Fines

The four Fires of Ripsley

- 1/ The first Δ is the dissolving calcining Δ, and is called the Δ of $\frac{S}{\text{H}_2\text{O}}$, the Δ against Nature (i.e. Sophie.)
- 2/ The Second Δ is the White and Red Δ, and is called the unnatural Δ. (i.e. Hg. alba , Hg. rubra .)
- 3/ The 3^d and Natural Δ, is a Lamp-Heat.
- 4/ The 4th is a Δ of Charcoal, and is called the Elementary Δ.
(These fires do not belong to the Canons.)

The
Philosophical Processes
of
CHARAS STELLA.

Philosophical Proceſſes

experienced by Charas Stella M. D. and Professor Med. a
at Florence, a Great Philosopher and Professor of
the L. P. communicated to Baron de Rosenheim
of Vienna, about the Year 1770, but to Dr. B.
in London in the Year 1803, in March.

1. Baron de R: has said to me that Coll: his process
with the fiſal Glafs and O is imperfect, otherwise right,
that the fiſal O will evaporate, Every atom of it, before
it can possibly become a Glafs and Conquer the O.
that such a fiſal O must absolutely be fixt first, pr. 007.
i.e. pr. 007 rubrum fixum, or pr. 00 plumbe rubrum
fixum, or pr. 00 et rubrum fixum, either will do,
the O must be digested with such an oil, and at last
all the humidity evaporated from it, until a Red fixt
massa remains, which by a Stronger Heat will flow
into a Glafs, which is a Sophicus duplicatus et
animatus, then the remainder is easy.

These words are of Charas Stella or from his writings
Loisne or Launio and Italian Adept as well
as Stella say: " if you purify & by Sublimation
and Re-verifications, so as to loose its coal & cold
humidity, and digest such a pure reviv'd &
(which is a Sophic) with a $\frac{1}{10}$ part of O, in the
right degree of Gentle Heat, for a Sufficient Length
of Time, you must at last obtain the Lap: phil:
whether you will or not; but that it entirely de-
pends on the right Degree of Heat, which must
stir up the matter and only excite but not
sublime the & it will putrefy and be regenerated
for a Certainty. There are more than 200 ways for
obtaining a Singing power, said Stella, and that

He knew them all; now commences

the First Process of Charas Hella, N. D.
of ♀ and ♂, or ♀ and ♂.

Sublime ♀ and Sublime the 2^o of ♂ with it, i.e. ♂²,
with the ♀ 2^o of Sea ♂.

After the first sublimation is performed, Separate the black ♂ or ♂, take out the pure ♀, take thereof 2 parts, Roman ♂ 4 parts, & marinum 1 part, mix these Ingrid: in fine ♂; Sublime de Novo with a Strong heat, according to the method of Alexis Pernonotse, which method is good. Separate the ♀ again from the ♂, collect the pure, mix again with new Ingrid: in the same proportion, and repeat this sublimation 6 times, but the 7th or last time Sublime it per Se, and your ♀ will be whiter than snow and perfectly pure, without ♂ or fluidity, and is now become a Sophic ♀, animated by the Central ♂ of ♀ and ♂.

After you have purified your ♀ by your 7 times repeated sublimation, the first 6 sublimations with new Ingrid: each time, but the last per Se, without ♂ & ♂, then preserve this glorious ♀ in a wide mouth'd Glass shirt with a Glass Stopper, until you copulate it with fine ♂ or fine ♂, or both if you like. and by this ♀ the Stone of the Philosophers is prepared: 1/4 pt. Viam Sicciam by repeated sublimations. 1/4 pt. Viam humidam by its own fial. 1/4 pt. Viam Sicciam by its own revivification into a running, pure, animated Sophic ♀.

all these ways are right. you may also 4: by means of Mito and this glorious ♀ Distil a fial ♂ or balsum, and this is also a true and natural way. without ♀ i.e. a fial principle the faps: can not possibly be made. — further

Further Procedure.

During the Spring Season, whilst the Sun is in V or S , expose your gr , thinly spread out, to the Moon and Stars, and it will gradually flow into a gial V , which collect carefully free from dust or Stench.

You can also liquefy it over a Baln. vapours, the Glass bdy only covered with writing paper, tied over it, or after the Doctrine of Lam spring. i.e. a proof of Truth; now you may work with D or with C or with both, 9 or 10 parts of your gial V to 1 part of fine C , or 4 or 5 parts to 1 part of fine D , or 9 or 10 parts to 1 part of both. digest it in a gentle Heat, and either the D or the C will slowly dissolve, putrefy and pass through all the Colours, and must become a Tincture, which can be multiplied in Infinitum by the same gial V , or incinated, until it melts like wax, without fuming.

It is to be noted that your gial V must be rendered perfectly pure and clear, by filtration or Distillation, before you use it. i.e. vide Lam spring's Msc.

i.e. note here, that there must be a vast deal of Difference in attractions in so fine and pure an air as that of Florence or Italy in General, and our moist and cold atmosphere in England, loaded with dirty and filthy Effluvia in and near London especially.

The White Tincture is Specified with D , but the Red with C , in the V , when the precious ferment becomes an opake white or Red brittle massa.

With this you transmute g , A or Z into D or C , according to the foregoing or previous multiplication or Incination, 10, 100, 1000, nay 10000 parts with 1 part of the last brittle massa.

This same Tincture can also be prepared by Sublimation per Uiam Siccum, because you are to know, that the Op corrosive, if he is but perfectly pure and well animated dissolves D in a short time, but O in a longer time, not superficially, but centrally and radically, is fixed with the dissolved D or O, and by a central union becomes a fixed Tincture fusible like wax; which D. can also be multiplied in Infinitum by repeated Sublimation, in a shorter and shorter time, but is more dangerous to work than the first humid way, in case the vessel should burst, yet both ways are true, only that this is a Dry Mercury whilst the first is a humid one.

Long putrefactions must take place in Humido, but short and almost imperceptible changes and Regerations can take place in Sicco! note this.

∴ were not Helenoch and Elijah in the fiery Chariot with D, horses regenerated suddenly? by what? By the Electrical Fluid, by the D of Lightning, the Father of Light, D and Oxygen ∴

Second process of the same author.

Purification of D.

Take well reverberated lime D, i.e. a pure fine D Calx; mix 3 parts of Mold with 1 part of fine Copallid D. dissolve the black F in good V, pour the clear Solution off from the black Sediment; distil the V off by gentle Heat, until there remains a dry F or ash of D. melt this Calx of D de novo with 3 parts new Mold into a blackish brittle massa, which reduce to a F. dissolve the D out of this F as you did at first, with good V, which Solution will be clear, then again distil the V off, until the fine D Calx remains on the bottom.

This

This Operation, melting the remaining $\frac{4}{5}$ of D. with fresh Wt. 1.1 p. D, 3 p. W. / dissolving the D out of it with Quad V, and distilling the V from the Clear Solution must be repeated 6 or 7 times, because by these labours the V in the D is separated, and the D becomes of a most brilliant White Colour. meet this in a gentle Heat with the utmost Cleanliness in a Covered E. Let it be thinly laminated in your presence by a C beater.

Conjunction

Take of these D leaves 1 part and 4 or 5 parts of your Fial V, digest in a gentle heat, until all your D is dissolved; or warm some of your Fial V first in your dissolving Phial, on a gentle heat, such a one that you can constantly bear the bottom of your glass in your hand, and project one leaf of D after another, until the whole is perfectly dissolved, suffering the glass to remain, until the Solution is completed.

It does not signify, if you use a little too much of your Fial V, as it is distilled from it afterwards. Now if you have dissolved 6 drachms of D in a sufficient quantity of your Fial V, pour now into your Solution 3 drachms of pure $\frac{4}{5}$, revised from your previous $\frac{4}{5}$ 7 times sublimed as I have taught you, and the $\frac{4}{5}$ fumes most terribly, which fumes you must not breathe in, as they are mortal, let them go up into the Chimney, the fumes will gradually subside, and the $\frac{4}{5}$ will mix with the suspended atoms of D, then the danger is over.

Then distil the Fial V from the Solution, in a gentle heat, until the D and Fial Calx remain unised on the bottom. when it is dry, put this $\frac{4}{5}$ in a Digesting phial, the glass shut, and set in a gentle uniform heat, and let it stand quietly, until it is become a stone or hard mass.

This massa is a pure Δ fixa or White O, if you melt it, but do not do it, proceed this way.
Dissolve your Δ and F in Calx, having rubbed it to a fine F , in new F calx, and distill the V from the solution over a Bals: vaporosum, until an only Gluten remains behind.

Digestion and finishing

Of this Gluten or Oleum Lunc et F , what you have of it, put it into a Digesting Glass, a Globe-glass, with a neck about 6 Inch long, and pour upon it 4 Drachms of a blood Red Oleum O : which is a powerful Δ , and let your glass remain open, only covered with paper, for 2 or 3 days, until all the Superfluous humidity is evaporated, then shut your glass, and continue the Digestion, and the matter will become black, fluid, fat and oily, like melted pitch.

Let it stand in that same degree of gentle heat, until it is converted or changed into a Snow-white V ; when you have this sign, increase the heat a little, and let it stand in that second degree, until it is become of a beautiful yellow and fine Red Colour. This is Sophic O, or Nature rubrum, which can and must be further multiplied with the Red O of Δ ; out of this Sophic O, a true aurum potabile can easily be made for alcohol vini: genuine S.V.R: and you obtain a deeply tincted Ruby-Red Q: Essence, the High Medicine.

Now if you take some of this philosophic O, after it has been 3 or 4 times incinated and multiplied with the Red O of Δ , and unite it with common although pure O in fusion, in the V , your O will become a deep Red opaque brittle substance, very ponderous;

and this brittle O^l lingers D, & and h^z into very high and pure O, which is far better than any natural O. The more and oftenes you first obtained, Red, Sophic O or ♀ Nature rubrum is nourished with the Blood of Mars: the Red oo of ♂: and dried up again, yet sufficiently so as to melt without fume, The higher is its Effect; you cannot miss, I have told you faithfully.

The Red oo of ♂ can be made various ways.

Addition concerning the ♀
by the same Ch. Stilla.

N.B.

♀ contains much & dusible impure & and much internal Humidity, but it contains also a Glorious Q: E: which is indestructible in the Δ, and this is what we seek after for preparing the Lapis Philosophorum, by both ways, by Sublimation per viam siccam or by Digestion per viam humidam, when we convert our pure ♀ into a true & real Δ.

Now, if you dissolve in a good V distilled from O by means of Calcined Or, a pure Venetian ♀, Sublimed with Sea & and Rom: Or, and distill the V from your solution, the V ascends first in Red vapours; then increasing the heat, after all the humidity is gone, the Q: E: of ♀ and Or ascends in a Crust, as white as Snow, mind, I say it the first Sublimation has been rightly done with Rom. Or and Sea &, as they do at Venice, and on the bottom of the glass bady remains a great part of the ♀ burnt and black, and perfectly unfit for any use, which is the pernicious & of ♀, intermixed with the external & of Or.

1. Vide Alexius piemontois, my mscl: /

when

When the first Sublimation is ended, and the Vessel cooled, take the Fr out with great Care, preserving your Mouth and nostrils and Eyes, and reduce it into a Coarse Fr . Dissolve this Sublimate in fresh V , q: s: Distil the V from it as before unto Dryness, then with Strongest Heat Sublime the Fr upwards again, and your Fr will be still purer than before, and leave some grey Fr which must be carefully Separated.

This Solution in V or O and the succeeding Sublimation must be repeated 3 or 4 times at least, until after your last Sublimation there remain no pieces or Fr at all at the bottom of your Vessel, but the whole quantity does ascend pure, whiter and more brilliant than Snow, you then possess the Q: E. of Fr and Or ; you now have purified your Fr in the highest manner possible, for universal Labours.

This Fr is of the Nature of O , nay more indestructible than O itself, and great Arcana are hidden in this Fr , for it is a Dry Solvent for D and O , by Sublimation or Revivification either.

1: This is Certainly Count Burch: Trevorian his revised running Fr : compare this with his own words: /

now if you like to extract and Separat the Q: Eſcenc of Or from the Q: E. of Fr then proceed thus:

Dissolve your carefully prepared Fr in good Sharp dist. Italian Wine $\text{f}.$ in a gentle heat, and the Q: E. of Fr will settle on the bottom, whilst the Q: E. of Or , whether it be a Or of Fr or of S , will remain suspended in the dist. Wine vinegar, which you can obtain by this method;

filter the liquid $\text{f}.$ pure from the white Sediment, i.e. from the Q: Eſ. of Fr , the white w , which you may

dry and preserve for use.

Then in another quantity of the same Distilled wine &c. as much as the former Unctuous Vinegar in another vessel, you extinguish an iron Rod, previously made Red hot in a Clear Charcoal Δ ; make your iron Rod-hot again and again extinguish it in this &c. and repeat this operation 10 or 12 or more times, until your Vinegar is become tinged of a dark Colour. 1. sup olive green.

Pour this to the first &c. containing suspended the Q: E. of G & S , shake them together, and let it stand to settle during 24 hours.

Then filter the Clear Liqueur through blotting paper, and distil the vinegar off from the filtered Liqueur, until dryness, on a moderate Sand heat, and there remains at the bottom the Q: E. of G and S , more beautiful than fine C.

If you expose this to the Moon and Stars, it runs or flows per Deleguum into a blood Red o of G & S . which is improved and augmented by repeated Exsiccations by the Sun, and Liquefactions by the moon, until it becomes transparent like a Ruby.

Use of this Oil of G and S

Externally applied morning and night with a feather, it heals all corrosive and eating Sores, all fistulas, and Cancers, none excepted, which the Q: E. of G & S the Separated o does likewise, if you suffer it to become a White o , by exposing it to the moon and Stars.

With this O of F and S The Tincture of D can be perfected and multiplied in Indenitum.

If you liquefy your Gial O by the moon and the stars, for universal labours, the Q: E of F or of S (according to the quality of the O you used for your sublimation at first,) must remain united with the Q: E of F and must not be separated, such an oil then is a genuine Gial oil and true F Sophie, animated per venerem or Martem, which has impregnated your F with the Sophie F , and this Gial O Dissolves both C and D and unites them centrally.

You can by means of this Gial O out of fine D , or fine C , or out of both united, by digestion and putrefaction elaborate a genuine Tincture or Lapis, for transmuting metals into D and C , and thus era humida is true and founded in Nature, and here you have all what is necessary to be known to a sincere Lover of our Divine art and Philosophy.

D is ferment to D , and C to C , and F is an agent on both; yet the Red Lapis cannot be obtained, without you get the White Tincture first, at least not by the long humed way, because Blackness generates the white, and the white generates the Red, if this does not happen in this universal Work, you have erred somewhere.

A well made F is a Sophie animated F , and when such a F is revivified and becomes a running F , such a F is no less a Sophie animated F , and can likewise be united with a F part of fine C , and can truly be concocted into the true Lapis philosophorum, and many have worked this way.

Here is a plain Confirmation that I am right in regard to Count Bernhard Bevisanus:

Experiment

Experiment in the short melting way;
Via brevis Regenerationis violentiae per in mundo,
A Ignis fusionis. by the same Professor Medicinae
Charles Hellea of Florence, about A^o 1770.

prepare at least 1 lb of a pure M and purify it 3 times with O, until the beautiful O Coloured Scoria appear which is a sign that you have well purified your M, which must look as beautiful as fine D.

The fiel principle of D is here united with the pure F of D, both concreted into a M, and this Subject is in Truth a Sophic & Simplex in Via Sicca. This M now must be further animated, in order to become F Sophorum Duplex Sive & animatus Sophorum; Subjectum Lapidis.

This can be done by D or O, and I believe by the F of D, which must be sought for in the first black-brown Scoria of the M, and will be found therein, by making use of the Fulmen of Monte Snyder; nevertheless it must be finally fermented with O in the C, for in D and O lays the End of all Tinshires.

Nota!

The Foundation of this my Exper^o is found in Scendivogus, which author is very significantly quoted by the Brass founder who convinced Dr. Helveticus in the year 1666. when he says, in a few words of Cosmopolita, i.e. Scendivogus, The Truth is concealed.

Those Flints of Scendivogus are

"There is a metal, which has the power to consume the other metals, as it is almost their water, or their mother;
"One only thing, the Radical Humidity of O and D does
"resist it, and it is ameliorated by it, but that

" I may discover it, it is called Chalybs or Steel.
" when ever O accouples there with 11 Times, the O emit.
" Its Sperm and is weakened almost unto Death, The
" Chalybs conceives and brings forth a Son, more glorious
" than the Father.

" If afterwards the Sperm of the new born is put
" into the matrix, it purifies the Matrix, and renders
" it a thousand times more fit, to bring forth the
" most glorious Truths.

In these few words of Sendivogius lays the Truth
concealed and the whole foundation of the Short
way of fusion, as the Braffour has said, who
convinced D. Helveticus of the Plague in the year
1666.

Illustration 1: by D. Stella /

" a metal which has the power & i.c. &
" the radical Humidity of O and D, is Their ♀.
" Chalybs or Steel is the M&D stillatus highly purified
containing in it self the ♀ of S. and of D in the form
of M, bright like fine D, and is called Mercurius
Sophorum Simplex, which must be further animated
or impregnated with D, O or S, in order to become
mercurius Sophorum Duplex, which is the foundation
of the Philosophic Stone.
" the accoupling of the O with the Chalybs 11 times
is done in the S, but can also be accomplished
per viam longam hec iudam, i.e. per butyrum & ⁱⁱⁱ
when you make a butter of M&D and go, which
is Stephanus, Flamel, Monteiro and Urbigerus
their way, and that of Pontanus with some
Differences, by a more simple way.

/: the Radical humidity of the metals is ♀ /

The Chalybs conceives and brings forth a Son
i.e. the MtS is impregnated by O, D or S, and brings
forth a Tincture, which can be multiplied, and then
is more glorious than the father, common O, D or S.
The sperm of the new born, is The new born Tincture,
which is totally Spermatic before its final Specifi-
cation for Transmuting the Metals; because it
is A Nature rubrum, and multipliable as well
as Elementary Δ on the hearth.
Its own Matrix is again the MtS, because it is its
mother; whose Center or Matrix is the Mt.
" the most glorious fruits, i.e. of D and O.

1. My Friend, this is certainly sound phleosophy,
and here occurs a remarkable sentence to my
mind, of the learned Monk Ingolds, who says very
significantly " " if you know how to calcine O
by a Cold metallic Δ ; i.e. MtS; and if you
know how to revive it by a hot Δ , The Sym-
pathetic Elements; i.e. Monk Ingolds fulmen,
vide Digby page 16. if none but God alone can
hinder you from obtaining Riches.

Note this well my good Friend! S. B. :/

1. Consider now likewise that the fulmen must
contain more oxygen, than common atmospheric
 Δ , proceeding from the blast of a p^t of Bellows! :/
p. 16, 17, 18 and 19 in Digby are very pertinent to
this process, which you are to mind; /

Process

Process.

Take 1 $\frac{1}{2}$, i.e. 60 grain fine O, a Venetian Doguin or Cremnitz Hungarian Ducat is pure enough for this Work, cut it in small shreds, with a pair of Scissars: further 3 $\frac{1}{2}$, i.e. 180 grain of a well made ~~Mt~~ Stellatus, 3 Times remelted and well purified with O; now melt the Δ first in a new C, covered with its lid, than put your O shreds into the C to the flowing Δ , and the O will quickly melt therein like Ice in Warm Δ , which is a very remarkable Flint, as O requires such an intense heat, before it melts, when alone, whilst this operation requires but a moderate heat, yet the C and Cover must be constantly kept Red hot, and great Care must be taken that no Coals drop in, or you spoil your operation.

Let the matter flow thicly for about 26 minutes, which thin fusion may be tried by feeling with a Red hot new Tobacco pipe. Then take the C out of the Δ and let it cool. The black Massa, wherein not an atom of O ought to be perceptible must be powdered in a small cast-iron bright mortar, as it must not be rusty nor dirty, so that it may convey no Impurity to the \mathbb{F} . this O melted with ^{the} Sophic & Simplex, must further be opened and Subtilised, and the Massa must be animated with the anima O = \mathbb{F} \mathbb{A} , that is: it must be animated with the principle of Life and action, abundantly contained in O, \mathbb{F} and in the \mathbb{A} , as follows:

Subtilisation of the O and Animation of the Δ and the O.

Now you must prepare Monte Ingenui Sulphur, read what Glauber has written at the End of his folio book concerning his Sulphur Tonic, Sulphur mercurii & it is worthy of reflexion! /

viz: Take 8 parts purified dry O_2 .

4 parts flowers of A , but better a fine powder A
2 parts crystall of D i.e. purified D .

pulverise each per se in a Stone Mortar. Then mix the powders carefully, and remember that this is a Gun F . I must give my friend and Brother a Caution here, this fulmen catches Δ and blows up with a small heat, if you take some of it out, with the iron projecting Ladle, which grows hot, the whole quantity contained in a basin or Tea Cup takes Δ , and goes off with a flash, this has happened to me, and singed the hair on my head and had nearly blinded me, therefore you must take the fulmen out with a Cold Tea Spoon and drop it into the iron projecting Ladle; and so into the V , this is worth knowing. Now take 1 part of your black O and M powder which mix exactly and carefully with 6 parts of the above fulmen first operation in the Δ , with the fulmen. Stone Mortar.

for the further opening of the O , in order that the massa may be animated by the medium of that principle of Life contained in the A , corporified in O and A , and in order that the M may become Mercurius Sophororum duplicatus, the Basis of the Tincture.

place a new V in your melting furnace covered with a good Cover, that no Coals may drop in, and let it become Red hot, then clear the Coals all round, take the Cover off, and having your mixed powders near hand in a Tea Cup, take out a Tea Spoonfull, and project it into the Red hot V , and cover it, and wait until the Detonation is over. Then project a second Tea Spoon full of the mixed powders, and wait, and so proceed gradually with caution, until the whole quantity of this first mixture has been fulminated, then cover the V , increase your Δ until the massa flows.

after it has melted thin and clear for about 10 or 15 minutes, the matter becomes quite bright like a flash.

of Δ , of the Colour of the full moon, as happens on the Copel, when \mathbb{D} is refined; this is the Sign of the \mathbb{O} being opened and mercurialised, and this moment you must take the \mathbb{E} out of the Δ , cover it and let it cool, and yet you cannot hinder, that a few grains of \mathbb{C} should not be lost, because the \mathbb{C} is now opened, mercurialised and volatilised, therefore some will escape; but the alkali retains the greatest part nevertheless, and a small portion of the \mathbb{M} is fixed.

If you loose this precious time, the matter becomes dark, and the whole massa becomes a Scoria of no further use.

When the Massa is cooled, but yet warm, break the \mathbb{E} and take it out and powder it warm, and this \mathbb{F} will be of a bright Red Colour, if it appears so, and no Globes of reduced \mathbb{O} appear, then you have operated rightly, and all goes well.

If any Globules of \mathbb{O} appear, they will yet be volatilised during the next operation, by remelting it with fresh $\mathbb{M}\mathbb{D}$ and in the next fulmination. If weigh your Red \mathbb{F} , warm, and call it one part, mix it with 3 parts of fresh $\mathbb{M}\mathbb{D}$ previously powdered in your clean iron Mortar, and mix now your powders in a stone mortar or even in a basin.

Second operation in the Δ , in the \mathbb{E} .

Melt this mixture in a covered red hot \mathbb{E} , let it melt 15 or 20 minutes, then take it out quickly and let it cool quietly, without moving it, whilst warm enough beat it to \mathbb{F} in your clean iron Mortar, previously warmed. This powder will look dark and blackish. mix this \mathbb{F} called 1 part again with 6 parts new fulminating \mathbb{F} , and unite the powders in a warmed clean stone mortar.

Second

Second animation of the mixed
powders by the O and A.

place again a new \mathbb{C} with its Cover in your melting furnace and let it gradually become red-hot, cover and all, and again project one Tea Spoonfull after another of the mixed powders into the \mathbb{C} , waiting each time until the fulmination is over, keeping it in as much as the elastic A will permit, by covering the \mathbb{C} , whose lid must have a small hole in it, and so proceed until the whole second quantity of the mixed powders has been fulminated, then increase your heat until the Massa flows thinly again, and the moment, perhaps in 20 minutes time or less, whilst the \mathbb{C} glows intensely, when the flash of A or the Brightness of the Colour of the full moon again appears on the matter, the \mathbb{C} must be taken quickly out of the A, recovered, and stand unmoved to cool. if this token is neglected, Darkness covers the matter and the whole of it becomes a useless Scoria.

Note here, that the greatest danger is in the beginning, that notable sign is gradually diminished and ceases at last totally, when fixation is begun, and all the danger ceases totally, when the Elements are refixed into a glorified regenerated body.

pulvribe the Massa warm, in a warmed stone mortar and if the Red \mathbb{F} becomes more and more beautiful and deeper inclining to wards the Ruby or Deep purple, all is right, and you will succeed.

My advice is here, if you should find that the matter becomes unwilling to melt in the second operation, to wash the Alcali, as containing much \mathbb{A} of itself from the powder with hot \mathbb{V} , until the \mathbb{V} comes from it without Taste, then dry the \mathbb{F} , and proceed according to the process. /

Third

Third Operation.

Your Red \mathbb{F} must again be mixed with 3 parts of its own W^g of fresh M^{to}, and must be remelted in the C, and again you obtain a dark coloured \mathbb{F} , as this powder changes its darkness from its first blackness into brown and increases its Redness, it is also a sign that you proceed rightly.

1 part of this powder must again be mixed with 6 parts of fresh fulminating \mathbb{F} , and the mixture gradually detonated or fulminated in a Red hot C, and as the Massa increases in quantity, a larger C must be taken, and the sign or the bright colour of the full moon must be attended to as long as it continues, although generally it ceases about the 3^d or 4th operation and the danger is over and the Scorification of the matter is no longer possible. the 4th operation generally produces a tinging power, the subsequent operations are necessary for the sake of multiplication and incarnation.

at the 3^d or 4th operation the first alkali with the A which hinders the easy fusion, must be washed from the Red \mathbb{F} , before you remelt it with fresh M^{to}.

You may think of what use is the \mathbb{F} in the fulmen? without the \mathbb{F} you would loose most of your C, which would evaporate out of the C, but the alkali proceeding from the H and C catches and retains, like in a net, the opened volatilized and mercurialized C, & every now and then, and especially at the end of your operations, the first alkali must be washed from the A.

The foregoing operations must be repeated, including the first, 11 or 12 times in all, observing every thing I have candidly communicated.

Signed

Signs whereby you may know
when the Matter is ripe
and sufficiently perfected.

After you have repeated these Operations from the 1st to the last 11 or 12 times, so that the O has accoupled 11 times with the Chalybs its own Mother, as Sen. de Voguie has remarked and the Braffouider has verified, then you must with hot V distill the first alc. saline O and $\frac{1}{4}$ from it, until the V comes from the taspes, dry your Red F on the Sun-Beams or over a gentle heat, and preserve it in a Glass.

Nota.

During all these repeated Operations, the O is gradually, not all at once, although you might think so, opened and volatilized, whilst a small portion of the γ of δ and δ in the Mts , is gradually fixed and united with the opened O, and tinges the O, i.e. makes it everperfect; and during each fulmination a small portion of the anima O- Δ , the corporified universal Δ of Nature, which the magnetical Matter greedily attracts and partly retains, is fixed in the Subject, and increases its tincture, until that Matter has received as much as it can hold in the Δ , then is the Tincture perfected. But how shall I know this?

Nota.

The Red F, after having elixiated the first alcali, must increase in Redness, and at last become blood-Red, a proof that it is loaded with Δ ; this is one sign.

2^o after the last Elixivation, a small proof of the blood-Red \mathbb{F} , which is heavier than O , when laid upon a piece of fine \mathbb{D} made glowing-hot, must quickly melt like wax, without emitting any fumes, it must enter into the Red-hot \mathbb{D} plate and leave a O^{r} spot therein, which is genuine O , but something is wanting yet, because this method of tinging \mathbb{D} is wasteful.

3^o The blood-Red \mathbb{F} must have the power to fix pure & vive into a soft and fusible Red \mathbb{F} , of the colour of Zn , which must melt in a Red-hot \mathbb{C} , without fuming.

4^o at every repeated operation there is less danger to destroy it, and as the matter becomes more ripe and more fixed, the colour of the full moon becomes also more fixed and gradually vanishes totally, as no longer necessary. Therefore the greatest danger is in the beginning, which indeed is the case with all tinctures.

5^o In case the Red \mathbb{F} should fume, it is a sign, that there is yet some volatile matter with it, in this case keep it in fusion in a covered Red-hot \mathbb{C} , until that fume has evaporated, because you cannot destroy it now by it again, and when it fumes no more it is perfect.

The last operation and projection

now take a scruple or 20 grains of your blood-Red \mathbb{F} , envelopped in wax, and putt it into a new clean \mathbb{C} , with 10 \mathbb{D} , i.e. 200 grains of well purified & powdered upon. That \mathbb{F} is best which is derived from Ag . place the \mathbb{C} in the melting furnace and cover it; let it gradually become Red-hot, and the \mathbb{F} will lay quiet, at last melt, and will be converted into a Zn -coloured fixed \mathbb{F} , which is nothing else but a highly tinged phial.

Optical O at least of a 1000 Carat and is brittle and very heavy.

Now you have 119 or 220 gr. metallic Tinckue, that is $3\frac{1}{3}$ 29 tinging to whereof 1 part transmutes at least a 100 parts of pure & and O into the finest O. But how much it tinges, must be learned by Experiment, as its power is never alike, which to hit exactly, I believe to be impossible.

I tell you but a 100 parts, but it is more probable considering its general power, that it will transmute 300 parts. If you obtain an orange Coloured brittle O, add gradually a little more &, until your brittle O becomes perfectly soft and malleable at 24 or 25 parts. This is the Truth and what is known to me of this wonderfull Operation.

but mind that you work this in fine clear weather. —

(The original is signed.) Charles Stella
M. B.

1. your notion is right Sir! The metallic & of M. B. must be a kind of Ophelosoph: O, had I had more I might have become a tinging to. from the Red &, when it is perfect and melts without fuming, before you project it on 10 parts of pure &, whilst it is yet in its universal indeterminated State, in the Character of Sulphur Natura Rubrum, or & Sophoreum animatus triplex, and must of course be fusible in S. V. R. in Ether Oi, and other Sulphuric Liquids, I advise to take $\frac{1}{4}$ a $\frac{1}{3}$ of it, or less, and pour a genuine highly rectified Sp: of French Coniac wine Brandy upon it, and extract it on the Sun beams or in a such like gentle heat, until a transparent Ruby Eſcencē is obtained, which can be no less than a Genuine Rubrum potabile, where with you

you must linge a Bottle of genuine white Wine, until
that wine is become of a deep orange or pale burgundy
Colour, in order to lower the A contained in the
Ruby Essence, and you would beyond Doubt possess
the Medicine of Medicines, capable to attack, conquer
and expel all Diseases centrally.

Consider what you have used, the greatest
Subjects in nature! the ♀ of ♂, of ♂, of ♂, wherein
you have fixed the Universal Agent, by whom
in its far extended dilated State in the A we
breathe and live! what must this agent not be
capable of effecting when in a Concentrated State?
when fixed in O³? although the Brassfounder
did not think so far, it is no Rule that we
might not think further! :)

J. Bauffrom.

N^o. 19 Albion Str.
Commercial Road
Last of March 1805.

1/ It appears from Stella's process that the Chalybs
can be animated with ♂ as well as with O³ /
The ♀ of ♂ and of ♂ is contained in the first
Score of the M³ ♂, but the 2. Score are good for nothing;
the mercuries of both are in the M¹. /

2/ It seems to me that Dr. Stella's Reason for letting
the mixture of the O³ and M³ cool first, in the room of ful-
minating it, whilst ch^{is} melting, may be this:
1/ he can observe whether the O³ has disappeared in the M³.
2/ whether the black ♂ of the M³ and O³ looses gradually
its Blackness and becomes brown and more Red?
3/ if you fulminate the melted M³ and O³, with the fulmen
without previously mixing both ♂, the fulmen cannot
act so centrally, as when previously mixed and the
small particles of the 2 powders are in close contact. /

the last Experiment in via Siccæ requires

1/ Cast iron Charcoal Melting furnace, or one built of
Bricks in a Chimney of about 8 Inch. fire hole.

2/ at least 2 Doz. of C. with Covers; The Crucibles of
about 4 Inch. high and 2 3/4 or 3 Inch. wide at the Top.

3/ 2 Sack of good round Stick Charcoal.

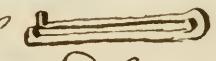
4/ at least $\frac{1}{4}$ a ton of pure Mts. to begin the work
on a Small Scale, as you want 3 parts of M to
1 of O, and that 11 or 12 hours.

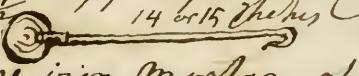
5/ a Venetian Ducat or Léquin, or an Hungarian Ducat.

6/ a pair of Small, yet Strong Scissors.

7/ purified O, florid A, or natural A, and crystals
of Tartar. altho' Mr. M. Snyder says Tartar,
but in Crude Tartar you have a great deal of
Earth, which will plague you; in the Crystals there
is some A, but nothing near so much as in the
crude A.

8/ a pair of Silversmith Tongs ~~to~~ to take the C
out of the A with Safety.

9/ a pair of Spring Tongs for Charcoal 

10/ a Small iron or Copper projecting Ladle with
a long Handle  the Ladle about 1 1/2 Inch.

11/ a Smooth Cast iron Mortar of 5 or 6 Inch. Diam.
on the upper Brim, worked clean and bright
by pounding broken glass in it. & iron pestle.

12/ a Wedge Wood Stone mortar of about 6 Inch.
Diam. on the Top, with its Stone pestle.

13/ a wide mouth'd glass to preserve the fulmen.

14/ a small basin or two

15/ a piece of milled fine D.

16/ purified A. Some clean Tobacco pipes, a light
iron poker for stirring the A, when necessary.

*The C must be placed on a piece of tile
rightly in the middle of the grate.*
Keep the ash-hole clear.

to obtain the $\frac{1}{2}$ δ and δ from the first Brown Scoria,
by J. B.

Whilst the $\frac{1}{2}$ of δ , whereof δ contains less than any other metal, but to a good deal, go both into the M , mechanically being the most ponderous principles and not adustible, the more lighter δ swim and remain in the first Scoria, whilst the external adustible δ are burnt by the fulmen of the O .

Sublimate the first brown Scoria $1\frac{1}{2}$ with $3\frac{1}{2}$ of monte-
Ingras fulmen, and you obtain a Red mappa, wash

the alkali from it with hot V and dry the δ .
Glow this δ in a Red hot covered C , and it becomes a most beautiful Crimson coloured, some times $\frac{3}{2}$ coloured δ , sometimes, deep violet colour, but it has lost all its fusibility, which I have given it by the following method, in Marble bone; the reason why it is not fusible, is the Want of S , and the abundance of V .

Take your calcined Crocus $\frac{1}{2}$ δ , pour well rectified S of Sea upon it and digest in a very gentle heat and you obtain a Solution like C in R , as beautiful.

When you have obtained all the S , then distil or evaporate the acid from it to dryness. Extract your beautiful Scarlet δ with Sharp W distilled genuine wine F , filter this F , which again looks like transparent C , and distil the Wine F off to dryness, and a beautiful most delicate Crimson Crocus remains.

Extract this with Genuine rectif: S. V. and you obtain a Ruby Red Essence, a glorious Medicine, a small and last portion of subtle F is left. If you distil the S. V. R. from this Essence, the deep purple Crocus melts like wax in a D Spoon over a Candle, and gilds the D ; this is truly a Sophic C ; but this Labor do not at all agree with the Brassfounders words.

* and is hot and does not fume.

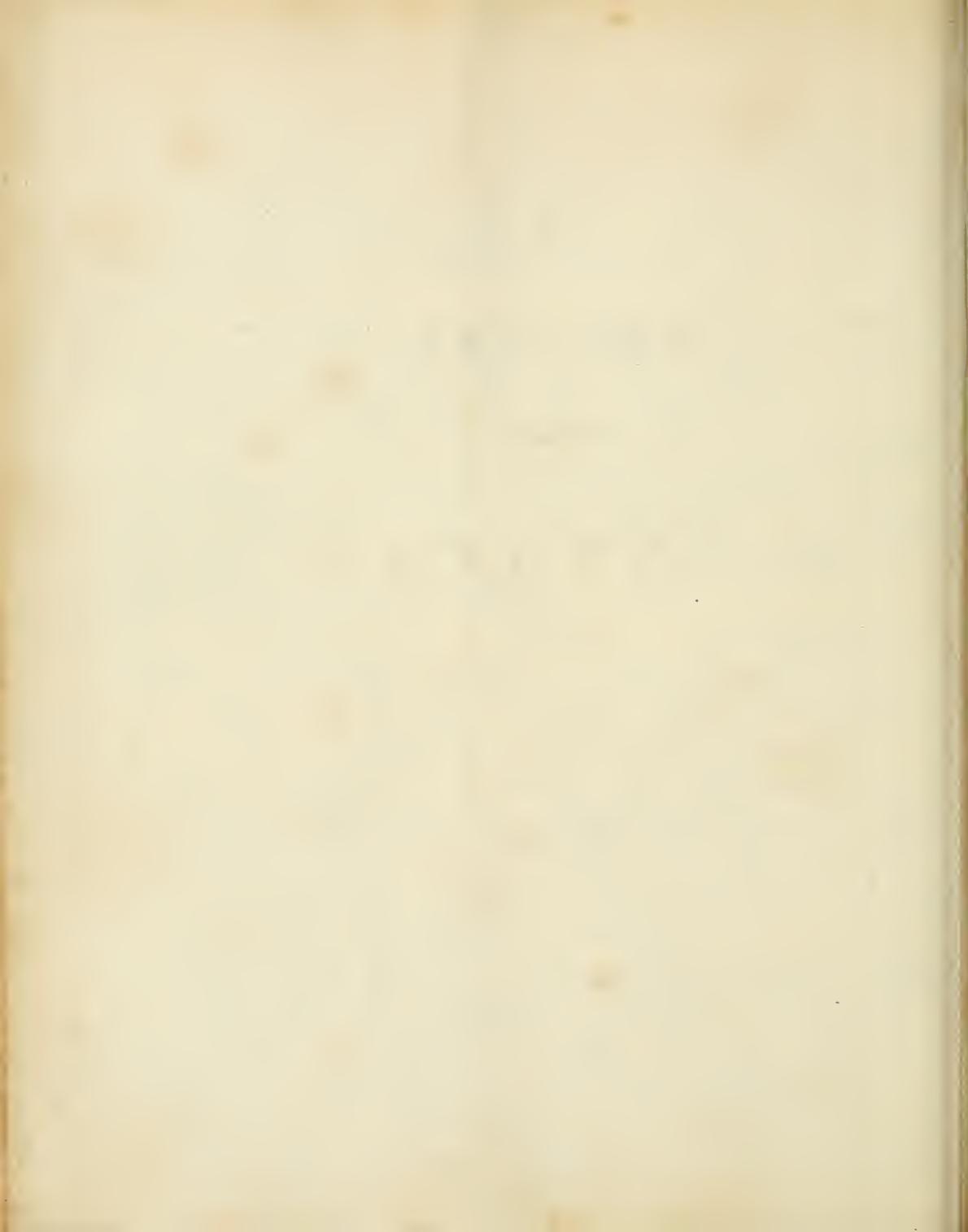
J. B.

A

P R O C E S S

upon

L E A D.



a True Labour with common Lead

This process has been worked in Hungaria during several years by Count Gabriel of Dietrichstein. I have a good opinion of this process upon Lead, 1^o for Reasons given by Glauber in his Folio works. 2^o the late M^r Frederic La Fountain, when he lived at Chelsea and had established the Saltpetre works there at his own Expence, worked this process from the Beginning to the End, and as I was at that Time and since, until his death, very intimate with him and his Family, as a Brother Philosopher, he did not conceal it from me, and I have seen him work it at Various times from the Beginning to the End.

M^r La Fountain's Father in the City of Hannover was intimately acquainted with Count Dietrichstein, and knew and had seen him work it in Hungaria. When M^r La Fountain had accomplished this work at Chelsea, about the Year 1778 he send his first Lead, ashes to a Refiner in the City, of whom he had a good opinion, requesting him to copy those ashes as soon as possible, that they must contain both D and O.

The Refiner kept them under various pretexts and evasions, as having had no time, having been out of Town for a whole Year and said at last to M^r La Fountain, "a propos I examined your ashes lately but they contained nothing, therefore I threw them away amongst my Rubbish.

M^r La Fountain shook his head in vain, and suspected the Refiner, but as he soon after, was forced to abandon his Saltpetre manufactory, for want of assist-

assistance, having spent £9000— in the works, he was obliged to quit the premises, and had no opportunity garden nor Laboratory to recommence it again.

These Reasons have given me a good opinion of the process. The Count of Dieckhoven has given it to Dr. Becker, who has published it in his Concordantia Chymica in the German Language page 603* in my correct Edition in 4^o of 1726. But Dr. Becker has kept back several Circumstances essentially necessary which are set down in this process, as M^r La Mountain had it from his Father in Hannover who was very intimate with the Count, whilst he resided in Hungaria.

The process on Lead

Gap.



Gap.

You must have a good furnace with a projecting Gap, that has a good draught to carry off the venomous Mercurial Fumes of the Lead, during the Calcination, which must be done in an iron pan.

Safely arranged, melt 30 lbs of good Sheet Lead in your pan, and project gradually 10 lbs of Native Hg upon your Hg , melt a bole $\frac{1}{4}$ lb all once, and stir the Hg in fusion gently but continually; the Hg must be in a coarse Hg . Keep projecting gradually, stirring continually until the 10 lbs of Hg have all been burnt upon the melted Hg and until the Hg is fairly calcined, and be cautious not to receive any of the venomous Fumes.

Then let it cool of its self, and powder the calcined Hg in a clean & mortar, and pass this powder through a fine hair Sieve.

Then

Then you must prepare the following Gradating and
fixing Lixivium.

The Lixivium —

Take 10% of fiery Stone Lime, fresh from the Killn, 10% of good strong potash, putt these 2 in a Cask, standinc on its bottom, the upper bottom taken out, and a Lid to cover it; pour 12 or 14 gallon of stale H_2O upon it, collected from healthy men, and not from women much less from men infected with any venereal disorder and stir the mixture with a long oak stick, until the Ingredients are nearly dissolved.

Now you must have an iron Kettle, made of Cast iron, sufficiently large, cemented and set in a furnace, as we fix a washing Copper.

Pour your Solution out of the Cask into your Kettle, and let it boil gently, and as it gradually evaporates, fill it up, until all the H_2O with its thick sediment is in the Kettle, and then continue boiling gently, avoiding large bubbling or violent boiling, stirring gently with an oak stick every 2 hours, until your Lixivium is become as black as ink. Then putt into the Kettle the following Ingredients 8% of good Sea G, or fossil G, 8% calcined D_2O , calcined 12 or 14 hours in a wood furnace, and $\frac{7}{8}$ of good Dr S^{r} i.c. Copperas.

Pound each Ingredient previously, then putt it into the Kettle, add 2 or 3 gallon of stale H_2O , and boil again gently as before, until you feel by stirring, that your powders are dissolved, then try your

Lixivium

Lixivium as follows:

after the Lixivium has settled for an hour, without
boiling, take some of the clear out of the Kettle with
a basin or meag, and put a Goose quill into the Liquor,
which must be as black as Ink, the Quill must have
the feathers on it, now if your Lixivium burns the
feathers immediately from the Quill, your Lees are
good, if not, you must simmer and evaporate
longer and concentrate further, until your Lees
burn the feathers from the Quill in a moment.
Your Lees cannot be too fiery, but may be too weak.

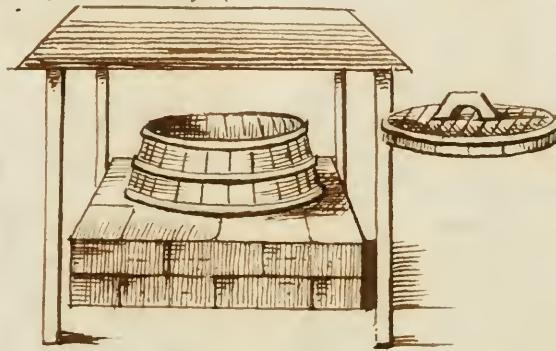
as soon as you have this Taken, let the Δ in the
furnace die away and let the Lees cool gradually.

The next morning take your Lees out with a
basin or meag, and pour it, the upper part only
which is perfectly clear, into a new oak Cask,
standing on one End, the upper bottom taken out,
and cover it with a Lid, to keep Rain or dust out.
The lower part of your Lees you must filter through
a Linnen bag, and let it run through its own
thick Sediment 5 or 6 times, until your Lees are
clear and transparent, although black, and reject
the Sediment, and let the iron Kettle be washed
clean and dried for next year.

Now you must have at hand a Tub made of
oak wine-Staves, which Tub must be narrow
at the Tub, but wider at the bottom, of about 24 Inch
diam: below, where it is widest and 18 or 20 Inch
diam: at the Top. This Digesting Tub must ~~not~~ be
about 10 or 12 Inch: high, perfectly tight.

a good oak Lid or Cover with a boarder, which Lid must fit loosely or easily over the Tub, but it, must be perfectly tight and well joined, so as to keep Every Drop of Rain out, but not the air. The Tub must be strong in the stuff, and have 2 or 3 iron hoops, so must the Cover have a good hoop. The Tub must be placed in the open air in a garden on a brick wall raised 2 Courses above the ground. a Small Shed must be erected over the Tub, resting on 4 posts, with a wooden Covering, to keep the rain from the Tub, but open all round for the air and the Sun, Moon and Stars.

In this manner:



(I see no necessity for the Tub being narrow at the Top except it is for the sake of driving the iron hoops tight.) Thus arranged the Lees and Lead ashes prepared in time, the Work of Digestion, maturation and Fixation begins when the Sun has entered the Sign of Aries, and does continue until the Sun enters Libra, that is 6 months. It is the Success depends here on the Operations of Nature, a due attention must be paid to this Digestion. The Sun having entered Aries put your calcined and sifted

Lead ashes in the Tub placed about a foot high from the ground, pour your clear filtered Lees upon the ashes, so as to over top the ashes about 6 Inches, stir it all round to cause a complete mixture; you must have a clean oak Stick for this purpose.

Now let it stand in the open air, to attract the heavenly generating Influences from the Light and the Radical Humidity from the moon and Stars at night; which invisible power the fixt alkali in the Lees, as a universal magnet, will most powerfully and perpetually attract.

Observe now, that when it rains the Tub must be shut with its Cover, when the Sun shines, it remains shut also, and let the Sun shine on the Cover, which is a natural Digestion.

At night when it is clear and serene, the Tub must be open, so that the moon and Stars may act into the Lees. Let the moon shine into the open Tub every serene and clear night.

In this manner you continue and do not move the Tub, but once a week, as the Lees evaporate during the Digestion in the Sun Shine; whilst the Tub is covered. You must fill it up again, and keep the Lees constantly at the same height of nearly 6 Inches above the ashes. If you should fall short of Lees, you may fill up with stale □, which I have often done. Says the Count.

after you have digested in this manner during 6 months, Spring and Summer, and when the Sun has entered Libra your work is accomplished and

you

you may then reap the Embloements of Your Labour.
note also! what I have observed, when the Season is fine
when Fruit is abundant with an abundant plentiful
Harvest, your Work will prosper in the same manner,
because one and the same principle nourishes and
Supports all Things, as Sedivogius has wisely ob-
served! When you have a raw, cold or too wet
Season, you will with the Gardner and Farmer have
an inferior Crop.

The Sun having entered Libra, pour your clear Lees
gently and carefully out of the Tub from the ashes,
leaving the thick or Drabby with the Sediment.

Pour these Lees into a small new oak Cask or
Tub and keep these by them selves, to be used next
year the first Time. These Lees are infinitely
Superior to those that have never been used yet,
as these are well impregnated with the austral and
Solar Influences and abound in Spiritual, incor-
poral C and D, which you are to notice.

Pour the remainder of the Lees and Sediment all to
gether into a clean Linnen filtering bag, Sealed to a
small hoop and suspended, and filter the clear Lees
from the Sediment in the bag, until they run through
clear, which pour to the first, to be kept for your
next years operation.

The alkali remaining with the Sediment in
the filtering bag, as being a hindrance to Copeling,
must now be washed from the ashes, by pouring
clear Rain ∇ through it 10, 12 or more times, until
the ∇ runs through the Sediment tasteless.

This done let the ashes dry partly in the bag, and then finish the complete drying of them in a large glazed basin on a sand heat, stirring them now and then, until they are perfectly dry, the Δ cannot hurt any thing here.

These ashes must be copelled with Lead, and there remains a good quantity of Goldish Δ on the Test. The product is as follows.

24 a 100 wgh^t of Lead generally yields after 6 months digestion 60 ounces of Goldish Δ , which must be melted, cut in small shreds and dissolved in H_2O , and you find 30 ounces of fine C there in of 24 Carat. If you chuse to continue the same operation, with the same ashes and the same Lead, next Spring and Summer, filling up as necessity requires, and then after 18 months digestion, taking the sub in doors during Winter, covering it with a thick blanket and straw, but do not suffer the sediment to become dry, and if you copel or Test then your dulcorated and dried ashes, you will find a 120 or 130 ounces of Gold Δ , which doth contain at least a 100 ounces of fine C , proved in all trials.

I collected the Δ from young haile Country men. To prepare my Lixivium for a 100 Wgh^t of Lead, I have used 25 & 18 Wght of the best hungarian full-ash; Rock Θ , Calcined Δ , Θ & Δ or Θ at 12 $\frac{1}{2}$ pounds.

In the room of the Θ I have sometimes used a fine deep red crude Calaminaries in fine Δ and found the same great Effect, because Calaminaries is a gradating tinging mineral. The F viva is not absolutely necessary, yet it has a great fixing power, and

* or F viva and potash Δ , to make 25 & Θ g . Sea Θ is equally as good.

with a fiery Ingredient, which improves your magnet, but
I could not always get it fresh from the Kiln.

Signed / G. Von Dieckhoven /

Thus is the process as M^r Fr^r La Fontaine had it
from his Father at Hannover in King George the 2^d
Reign, and the Old Gentleman had it from Count
Dieckhoven. M^r La Fontaine in Hannover was
at that time an Eminent painter, I have seen some
of his works, which certainly were most capital
performances, and although a great amateur of
Alchymy, yet his Extensive Business not only
in Germany but also in Hungaria and Bohemia
did not permit him to attend to chemical labours,
nevertheless his Son M^r Frederic La Fontaine / La
Fontaine / has told me more than once, that his
Father had actually made the Miceries of all
the metals and had in his possession the animated
Sophie of Philaletha, but through want of Time,
involved with the world at the Courts of Hannover,
Praag and Presburg connected with the nobility,
he could not finish the great work, nevertheless
left £10000⁰ Sterl. to his only Son, my Friend
who died since my Return from the voyage round
the world in extreme Indigence, aged 84 years.
(his Father lived to 90.)

(S. Baetson.)

(Observe Dr F. surpasses Dr S in colouring or tinging quality, in
it, but Dr S surpasses the Dr of F in fixing quality. Finest S.
vide Basilius and Paracelsus. J. B. .)

It would be good to take of each, &c. —)

1. If reasoning from astronomical Truth will do here, then
F receives the Solar Influence nearer and more copiously
than H. /

Thos done let the ashes dry ^{up} from the fire, a Gi
then finis ^{the} work. Draw the water elephant
as name on the fire, who exp his piece
hieroglyphics, very good. Copper plates engraved
by Merian, the Treatise in 4° was printed in 1625.
which I have but is become so scarce that I never
have seen it but once, which is my copy.

Lambespring is quoted as a posseſſor by several Phi-
losophers and writers of his time, the middle and
end of the 15 and beginning of the 16 Century.

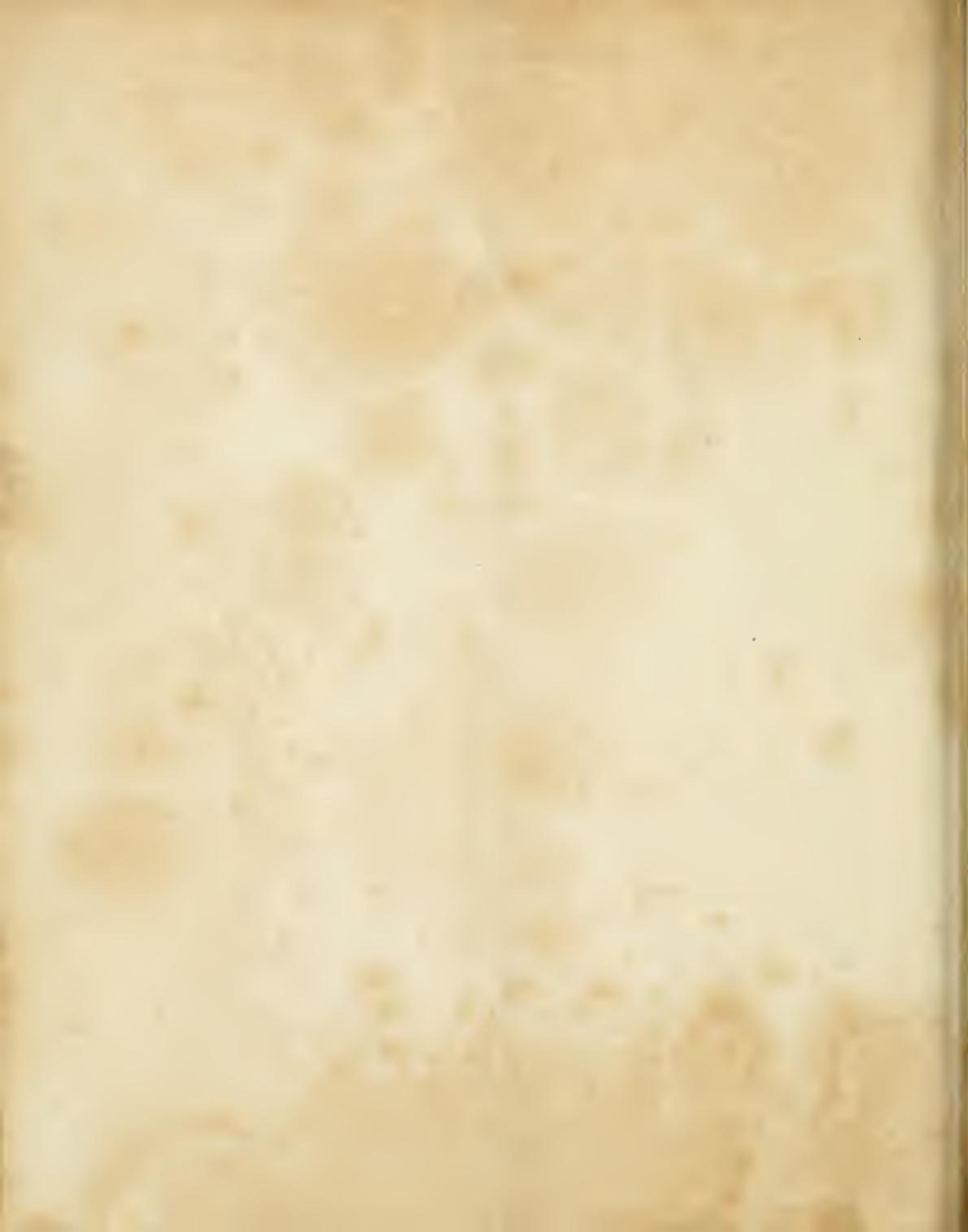
As this process teaches the true Læ Virginea
or gold or gold of Paracelsus and other Phi-
losophers and stands highly recommended by D
Becker s. uide Stahl p. 42. 27. and as the we
upon & per se, with a Car or Das Herment, in form
Olei, is the greatest of all mineral or metallic
works, I do not like that this should be lost
with me, in case of death, therefore I shall translate
it for you from the german process, I have!

Note! that Lambespring's Treatise in 4° in emble-
matical Verses confirms this process perfectly,
and even the very hieroglyphics; and the process
in Msc. is perfectly intelligible, but it is laborious
and expensive and demands an able operator.

It appears from the Writings of Basilus valentius
that he was acquainted with this work, also Para-
celsus ^{who} is plainel, but not plain enough; Isaacus
Hollandus has also known it, and it was known
at the Court of Saxony by Prince Elector Augustus
about the year 1586 to go, and by Rudolphus Secundus
Emperor of Germany some few years after, and likewise
by

markedly which improves your magnet, but
I don't feel in the willin'.

20.







L E T T E R

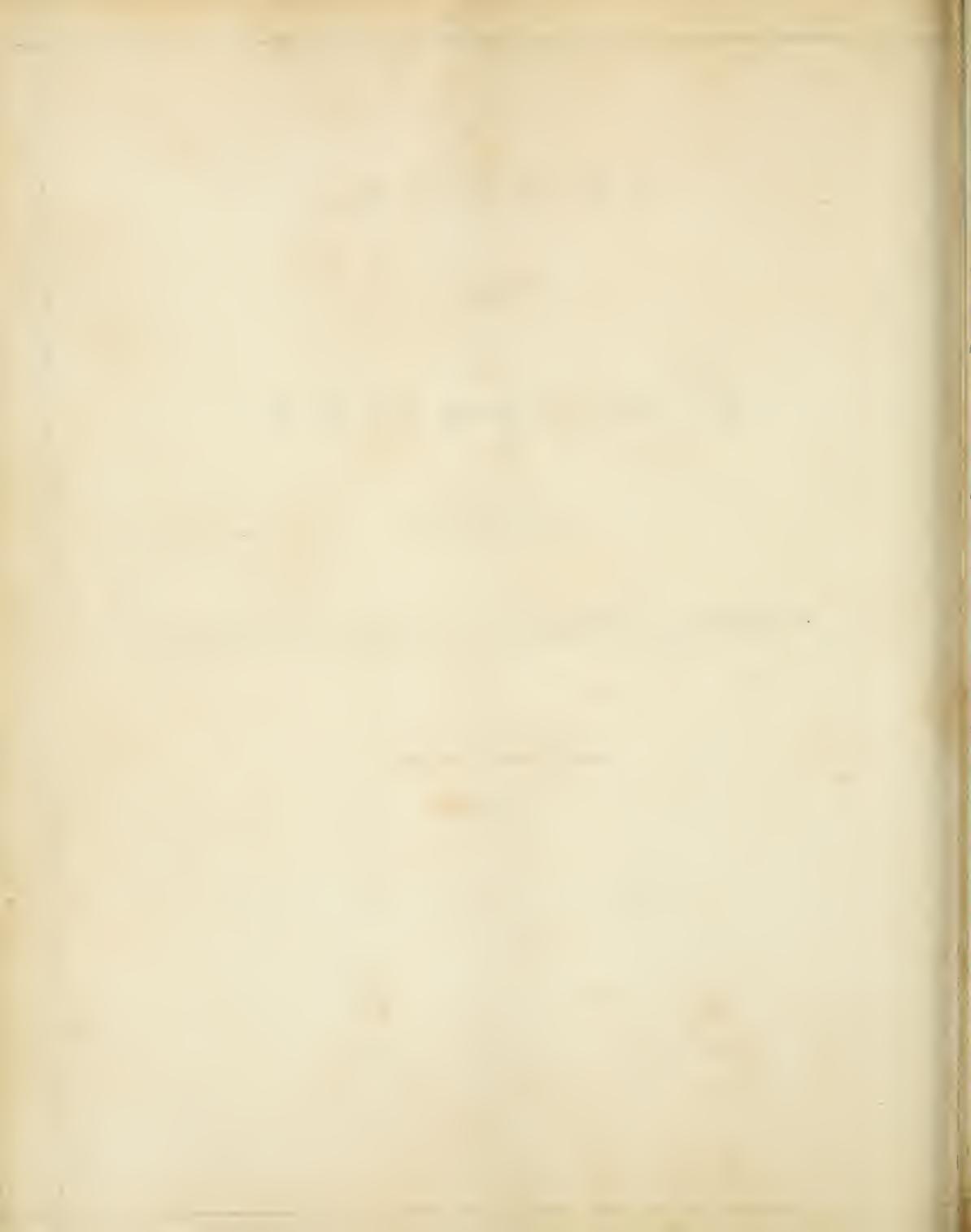
O F

D. D. I. P. P. E. L. I. V. S.

Concerning

THE SOPHIC TINCERIE

1716.



An Essentia'l Truth concerning the Work of Irenaeus Philaletha, Wardley, Count Bernhard Trevisan or others
who have obtained the Tinclure from C and F.
translated from an Old Letter written by Dr. Dippelius
dated Amsterdam 24 March 1716.

This Letter, laying in a wrong place amongst a parcel
of Old Letters, not concerning Alchymy, has not come under
my Inspection these 20 years, although I knew I had such
a Letter of Dippelius. Reading it now with more attention
than formerly, I find it contains a Truth of great Con-
sequence, although seeming very simple and trifling,
it confirms also my System and belief of the Univer-
sal Agent, as you will find by Dr. Dippelius his own
words. My reason of translating it ~~is~~ is, because
I think it of great Moment.

I shall give you his own words:

" Count Bernhardus Trevisan has overlooked the
" Foundation of his whole Philosophy, nay seems
" to deny it, in that place, where he disputes against
" Empedocles; viz: he did not know, or denied, that
" besides the F and C, a Third principle is required,
" which is the Substance of A itself
" This is ^{the} first and principal Agent of Nature, from
" which all other Agents in Nature derive, although
" differently manifested, first Ice-Cold and invisible,
" Occupying no Space, then manifested in Light, the
" Life of all Things, then manifested by motion in
" Heat, now occupying Space, then by accelerated motion
" manifested in burning Fire, either Cherishing, nourishing
" or Consuming, according to its Application, and yet it

" which is but one and the same universal Agent, although
" variously manifested
" The universal Agent Δ is the first principle of the
" Philosophers Stone, and not only of our Nature, but
" of all natural Concretes!

" This principium Agent must absolutely corpify
" itself in over 2 Subjects C and Θ , i.e. They are to come
" to maturity and perfection, and thus Corpification
" assumes a Saline Soluble Body.

(Baron de Welling, Glauber, Paracelsus and the oldest
Philosophers before them have unanimously declared the
Harmony between Δ and Θ , and have told us that the
first Corpification of the universal Agent is in Θ and
Sea C, and the last and most permanent in C.

They have said " ubi est Vehiculum Luceo, ibi Lux! ergo
Lumine Lumen inquirito! i.e.
" where there is the Vehicle of Light, there is Light actually.
" Therefore seek the Light by Light!)

(Glauber and Baron de Welling are right, when they tell
us, that every thing is maintained by Δ and Θ , and
that there is a wonderful Harmony between Δ and Θ .)

Common Operators and even Bernhard himself
think that Θ and C by a long Circulation and by
the internal motion alone, become finally a Red C.

They cannot conceive, that not withstanding the
Intermediate instance between the Subject and the Δ ,
i.e. the sand, the sand pot and the Digestive Glafs, a
real Substance of the Δ , assuming a Saline Nature,
is actually and intimately combined with the
Subject; and that it is the Δ alone, which gives
Maturity, Redness and penetration and Fixity.

(as Light and heat matures fruit)

If They would but pay attention to the weight and observe
exactly what weight They put into the digesting Glass,
and weigh it again exactly, after it is become a Red
powder, They will find that the weight has increased,
in the very same manner as happens, when we make
Sir Kenelm Digby's Sympathetic Vulnerary, by calcining
Or by the Solar Rays, we find an increase of weight
from the corporification of the light in the Or, which
same thing takes place, when a Calx of it is made
by means of the Solar Rays concentrated and inten-
sely agitated by a burning-glass of 8 or 9 Inches
Diameter, and an increase of weight is constantly
obtained with an increase of virtue.

But They do not know that on the increase of weight
the perfection of this Red powder depends.

and although the Red Massa has extended itself
in regard to Space or Locality, and appears more voluminous,
which ought rather to diminish its weight, yet an
increase of weight is and must be found, which is a
proof that an essential quality of the Δ itself, has per-
meated into the matter and has corporified itself
with the subject, as being a good Magnet, to reduce
 Δ from spirituality in the corporation.

If you like to take the trouble to convince yourself
of this truth, take 3 and $\frac{1}{2}$ Tilings or 2 and $\frac{1}{2}$ filings,
of either $\alpha\alpha$, weigh it very exactly, place it in a
strong digesting spherical.

The spherical must be heated first to expel the Δ , then
put into it the previously heated filings, then put in
the glass stopper, and melt the neck and stopper
together, by the blowing pipe.

place the pheal in a \therefore heat on a Charcoal Manor,
and give a strong heat during 4 or 6 weeks, so that

„ the matter in the phial looks constantly of a dark glowin,
„ Heat.

„ Then break the phial, and observe how much the ashes
„ have increased in Weight, how this matter is altered
„ and what weight of the Substance of the Δ has entered
„ and assumed a fixed Saline nature!

„ The ♂ and ♀ ashes melt with a fine \mathbb{D} , test or Copel
„ the matter, and afterwards separate by V , and you
„ will find some fine \mathbb{O} in proportion to the quantity first
„ employed.

„ The ♀ and ♂ ashes melt with ♀, test or Copel, and
„ you will find very fine \mathbb{D} , containing some \mathbb{O} , if Separati
„ by V . „ who dare to see, quad metallorum
„ Fixatio, Exaltatio sic Transmutatio non sit
„ ars vixima? here I give you the proofs in
„ your hands!

„ \mathbb{O} and \mathbb{D} in filings can be altered in the Δ , by this
„ method, but they require a much longer Time, on account
„ of the Density of the \mathbb{O} !

„ Why does \mathbb{O} let it be pale, like that of old Spanish
„ pistolets, when kept in long continued fusion, improve
„ in purity and is exalted in Colour?

„ because \mathbb{O} is the most perfect magnet, and attrac
„ the tinging quality out of the Δ !

(NB:)

„ In order to facilitate the Ingress of that Substance
„ of the Δ , the Philosopher's have added ♀ to the \mathbb{O} ,
„ which ♀ in its Central purity is as good as \mathbb{O} ,
„ and when thoroughly fixed, can become nothing else
„ but \mathbb{O} or \mathbb{D} , according to the Ferment.

„ Here lays the Gordian Knot, why so few
„ have obtained their End by amalgamation; had

, had they known how to introduce sufficiently the substance of the Δ into their matter, & and \mathcal{Q} , the Tincture must finally have been produced;

, But as they did not know the true Agent Δ , supposing that \mathcal{Q} rive was the Agent, whilst \mathcal{Q} is only the Solvent and the true Medium, they have constantly been deceived, and have experienced, that Their Red powder & Their so called Lapis, which of that Others appeared to them mature enough, in a strong Red heat was again Separated, and the \mathcal{Q} left alone like a Subtile Oylx.

“ They will experience still the same if they expect success from their method of operating.

“ Yet I do not mean to say that the process itself be absurd, or the materials erroneous.

(. B: .)

“ You ought not to pretend to gather fruit before it is ripe; do not forget the Δ ; it is the Δ alone, which communicates its living principle to the Subject. E.g. the Δ must absolutely be corporified in the Subject, as happens in the making Sir Kenelm Digby's powder, and the antimonial Oylx by a burning glass; see Le = Decline's Chemistry in 4^o.

“ Whosoever knows the universal principle of Life, pre-existing in Light and manifested in Δ and Heat, and knows how to catch it, and to introduce it into his Subject in a proper manner, has no occasion to follow this process.

“ And as this Enlivening principle is to be found in all Things, as it is here caught and obtained by \mathcal{Q} and \mathcal{O} , therefore many have obtained their End by other processes, some in 2 or 3 years, others in 9 months, nay some in 3 or 4 days.

“ I have known several Gentlemen, who had obtained a very fusible Red powder, but as it would not tinge, and the \mathcal{Q} was Separated from the \mathcal{O} in the Crucible,

" Crucible, They abandoned the process; if they had had
" more fortitude of mind and due perseverance, They must
" finally have obtained a Complete and Radical union
" and although some of them well knew, that I had
" made and accomplished that very same work, yet
" they pretended to know better than the master,
" and therefore I suffered them to be lost and punished
" by their own conceit!

" Some amongst them had obtained a Red ∞ ,
" without previous putrefaction, and without seeing
" the white frost, but such a Redness forced by heat,
" can never come to any good; believe me as a well-
" meaning Friend! without putrefaction, and thoroughly
" So, nature cannot possibly be amended by the
" Long way of slow digestion, no central or Radical
" union can possibly be effected between the C and γ ,
" nor can the C be centrally opened, for receiving
" the universal principle of life, and except it be
" receives that principle from the A, how can it be
" regenerated into a glorious spiritual body?

" The C must be regenerated, opened, rendered over-
" fusible, over ponderous, over tinctured, Seminal, Sperma-
" tic, and that first state of Infancy, by repeating the
" same first process, observing not to neglect the
" absolutely necessary shorter and shorter putrefaction,
" The white and succeeding Red, will be brought to
" a state of manhood and strength, so that its
" power and extent may become incalculable, and
" as Trenaeus Philaletha expresses it " Nature herself
" being amazed thereat.

" The reason why each multiplication is shorter and
" easier, is, because the Medicine becomes each time
" a stronger magnet to attract the principle of life
" from the A, until it becomes all here itself.

" This is our philosophy confirmed by Experience!
" Every

“ Every one who has succeeded by his own process,
“ has imagined, from a vain conceit, that he alone
“ knows the Truth, he writes and praises his own
“ way, rejecting all other processes as erroneous,
“ and contributes his share to darken the Truth still
“ more! This has caused a dreadful confusion in
“ the Science of Alchymy, so that hardly one in a
“ 1000 can ever find a clue to save himself out of
“ this Chemical Labyrinth; I myself have been therein
“ bewildered for a number of years, and so will
“ every one after me.

“ It is with this Science as it is with Religion,
“ whereon we find as many Sectarians as there are
“ days in the year, every one boasting of his own
“ pretended system, and condemning all others as
“ heresies, whilst the generality of them are totally
“ deficient in Benevolence and Charity! and the Teachers
“ more so than the hearers!

“ I do not doubt of your success, and only re-
“ commend to you patience and perseverance, as you
“ have both time and the means! Adieu!

Finis.

C. It is extremely well ascertained and authenticated
that Dippel or Dippelius possessed the Lap. Phil.
and that he has made projection at Frankfort,
at Berlin and at Amsterdam several times.
He has never published a line on the Lap. philosoporum,
except what might exist in private letters in MS.
such as this, but he has written, before he became a
possessor, a most valuable small Octavo volume in
German of Diseases incident to animal physical life.
of it is a proof of the authors consummate wisdom
and knowledge of natural things, and is extremely
valuable to men, who seek after Truth!)

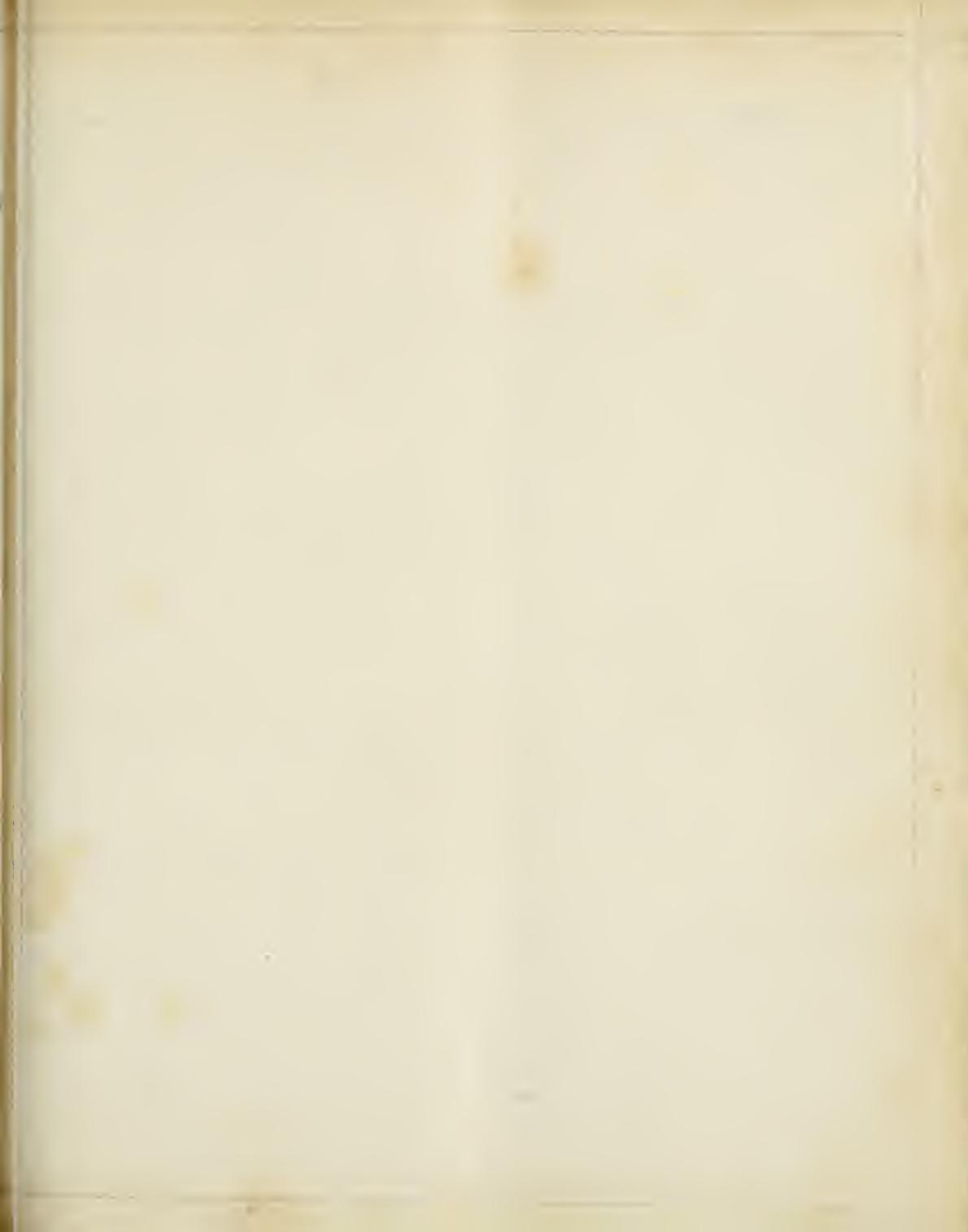
J. B.

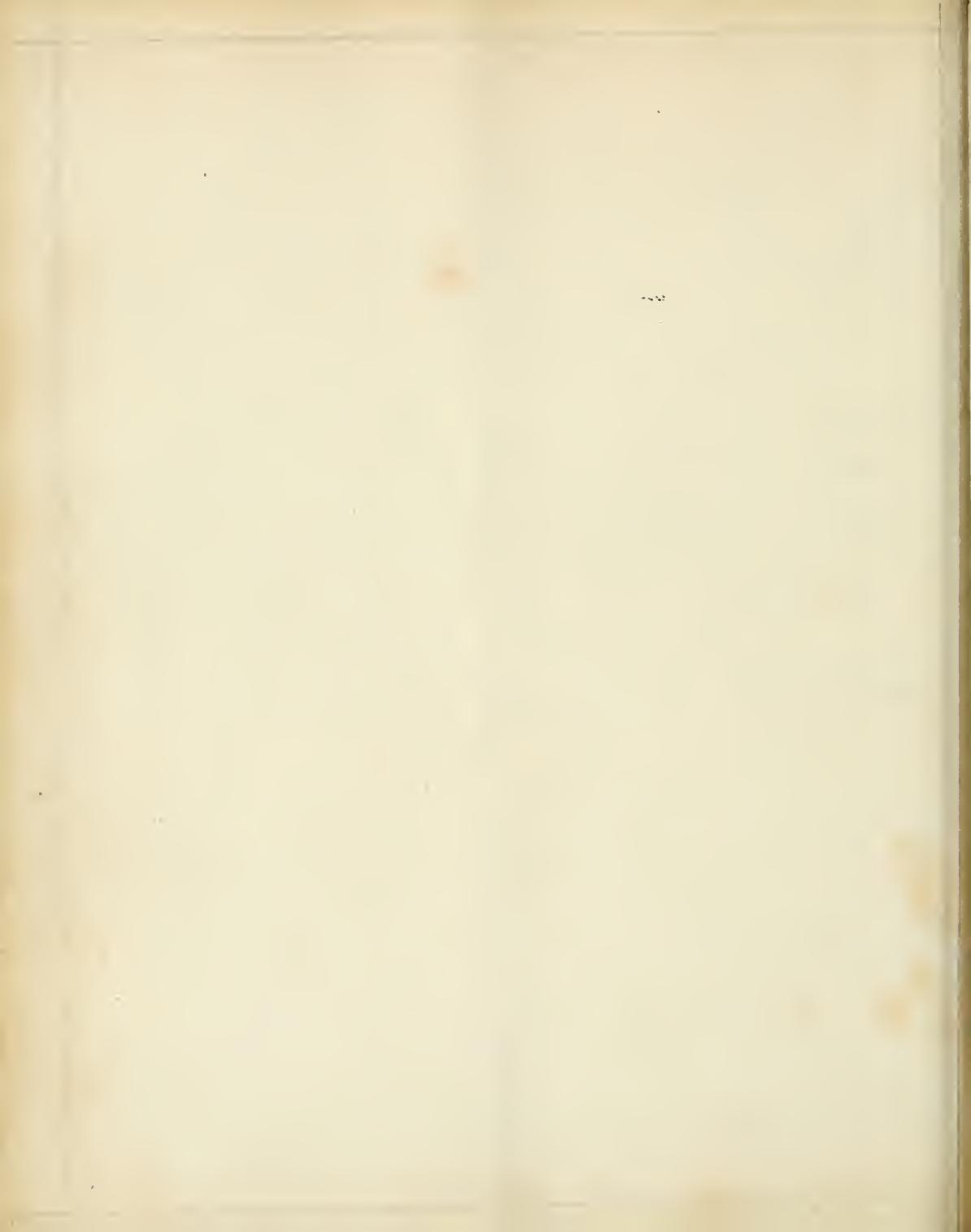
(when

When I lived at Amsterdam between the Years 1763 and 1770, I had the pleasure of being intimately acquainted with Alderman Abram Grommée and his Family; He was far advanced in years, and was a Believer in the Philosophy Stone, on account of his Father, who had been Burgomaster of Amsterdam and a Confident Friend of Dr. Dippelius, then living near the Amstel, the Burgomaster had more than once seen Dr. Dippelius transmute then & then $\frac{1}{2}$ into fine C , when they used to carry to the mint and exchange C for new Dutch Ducauts.

Mr. A. Grommée often told me this, and that he had frequently heard his Father the burgomaster relate the astonishing Cures Dr. Dippelius used to perform always gratis, and generally such Cases as were deemed incurable by all the professors at Leyden, Boerhaave not excepted, and that the great Boerhaave himself in a Desperate Disease would direct the patient to Dr. Dippelius at Amsterdam.

S. B. :)





Curious Medallie copied from the French
Expedition to Egypt, or De Montravers ~~the~~ Through
Egypt; translated and abridged from the French.
5 Numbers in 8^{vo}

Vol. 4. page 257.

" M. de Montravers devoted all the moments in which he wanted light sufficient for his view of the place, newspaper, to measure the Capitals and Columns, taking the plans and entering into other details.

" There remains neither Hinges nor fastenings to the Doors, inclosing Mysteries of which the priests were so jealous; inclosing also perhaps the Treasure of the State, concealed with the same care, for the Sanctuaries, resembling Strong Boxes, by their double Enclosures, preceded by so many doors, the Chambers devoted to eternal Night, the mystery spread over the Rites, as obscure as the Temples, the Initiations so difficult to be obtained, to which no Stranger was ever admitted, and of which we have no conception, except that they were mysteries.

" The Government and Religion, which lost all its strength and all its Empire, from the moment Cambyseus the second Persian monarch, violated the Sanctuaries, overthrew the Divinities, and emptied the Treasures.

" This happened nearly anno mundi 3504. /

" All

" All 1. The Writers of that period, / declare,
" that these Temples contained the Essence
" if the Expression may be used, of all, from
" which emanated all.

So far De Non.

2. This ^{as well} Hint, as the immense Riches of
the primitive Egyptians not sufficient to
prove that they had the art of Transmutation
or the Philosopher's Universal Quintessence.

3. That Essence, from which emanated
all, they had a far better Knowledge than
all our modern Chemists together, and what
is more, They knew how to lay hold of it,
to assimilate it and introduce it from its
universal State into Metallic Nature, and
to fix it into the Lapis Philosophorum -
Specieatus ad metallum.

Semiramus Queen of Egypt had the apartments
of her Barge on the Nile and even the Cars
plated with fine Gold, as one of the ancient
Historians declares; by their art, which procured
them those immense Riches, they were able to
withstand the Romans, so that one of their
Emperors ordered the Egyptian Libraries to be
burnt, that the Knowledge might be lost, as
Didorus mentions.

add to this, the wise men that offered Gold
to the Infant Jesus, and that Empress Queen
who

wise King Solomon: as a Brother Philosopher, /
had made them presents of so many Talents /
of Quintals of Gold!

In so hot a Climate like Egypt, and the Non-
lates, They had nothing more to do than to
A W or a Day of Subjects in the Shade, to wait
patiently, for Nature to Separate that glittering
sparkling Salt of Ali-Puli, and having obtained
sufficient quantity, to introduce it into Mi-
clic Nature by means of pure Mercury, digest
it again by the Natural Heat of the Climate
in the Shade, and to fix it, and at last specify
it or determine it with common Gold in the
fire. I have no doubt, but that was there
method, which Ali-Puli who is in my opinion
very ancient writer, might have learned in
Egypt of the priests, by being initiated.
He says positively, he obtained that glittering
salt without fire; You have it in your possession,
it or had but enough of it to bring it to
perfection, by Natural Heat!

J. 13

the Non relates that Steel would grow so
hot at night in the Dark, that he could
hardly touch it, when used in the Sun it
burn'd his hands.

in Egypt

or Egypt there can be no mines, nor were there any since the Creation, being a Sandy Soil, although the sand of the shores of the Nile may contain gold as the Rhine and Danube and the rivers in Spain do or in the West Indies, but ~~is~~ no means such enormous quantities as were necessary for plating the Cars of the Barges of Queen Cleopatra, her State Rooms, &c. & the Inner Sanctum Sanctorum of Solomon's Temple with that precious Metal. Therefore they must have had the Stone.

The Dam must also have been the primitive subject, because in Egypt they could not easily get the good generating determined mineral subject as having no mines, which belongs to the Labours of Late Possessors, and is perhaps not older than 400 years.

Besides the most ancient writers all treat of a universal Subject and exclude the Metals for their Beginnings or ground work.

1. 13.

De Motte ~~spacis~~ says: of that essence, if the essence may be used;

I think it is the only proper word that can be used; it is an essence or being etc. to be, and is in its universal primitive State nothing else but the Electric unmoved Cold Fire or universal agent of Nature.

T H E

P O N T I C

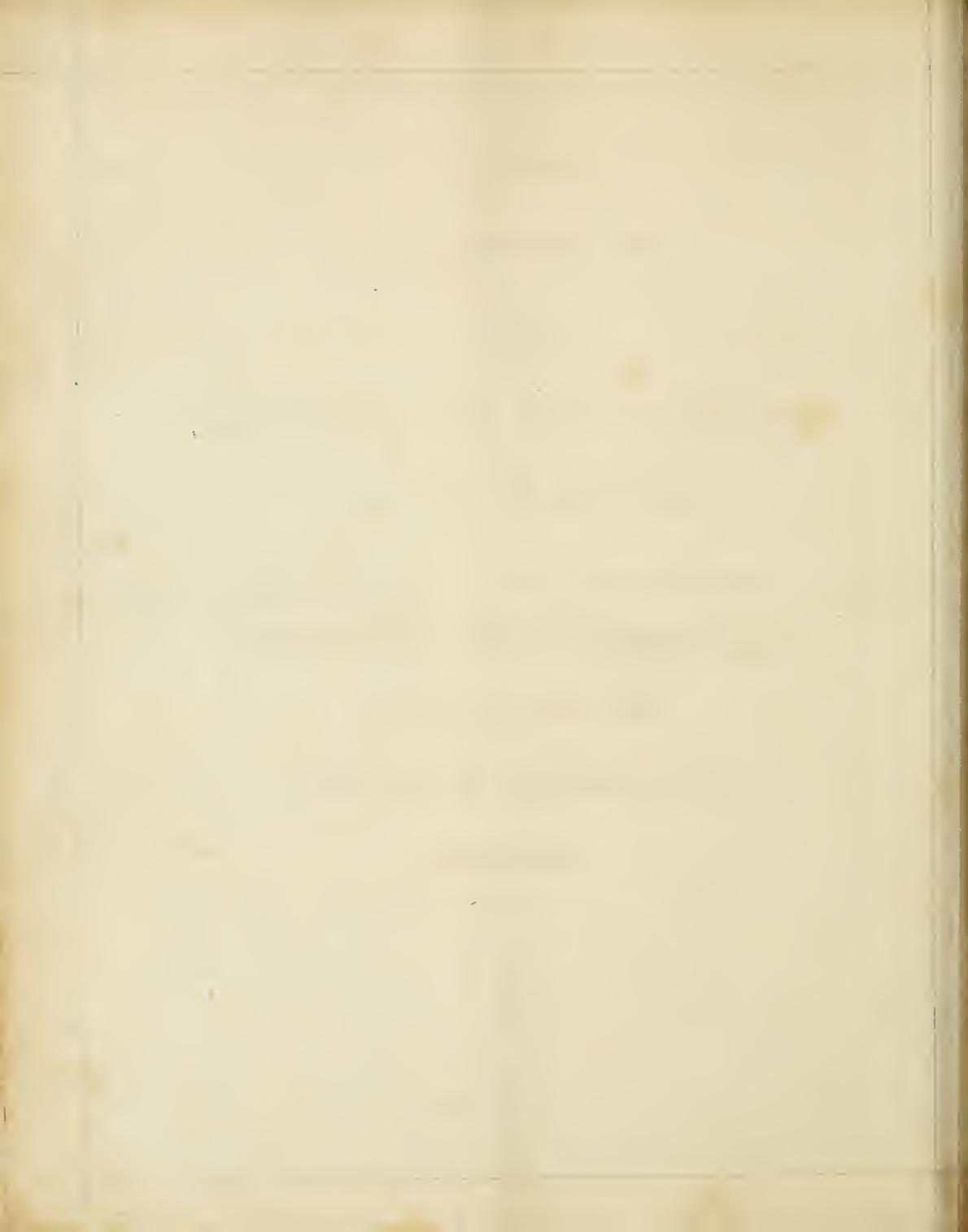
O R

M E R C U R I A L W A T E R

OF THE WATERS

By Chrysogonus de Puris Uranopolita

Translated from the German.



Chrysogonus de Paris Uranopolita.

of the ponctic or mercurial Water of the Wise.

on account of its Excellency preserved and published
by Frederic Roth Scholzen in the first volume of the
German Theatrum Chemicum; ^{1733.} translated from the ger-
man original by S. Bauffrom. London 1805.

Q. the name

Venus born of the Breath of the Ocean / : F. is in the ♀. /
and of the procreation of Heaven, partly explains the
origin of our ♀, called our Venus by the Wise Men.

our ponctic ♀ is represented

1/ by the Ocean, 2/ by the atmosphere, according to the
meaning of the Waterstone of the Wise Men.

3/ by the Saline or universal ♀ of ♂ hidden in the A.
Sendivogius calls it the Secret food of Life, hidden in
the A. 4/ by our philosophical ♀ / ♀ vita in the bat: /
which is re-^{vi}ned and universalised by the aerial
universal + by a magnetic power.

/: this indicates strongly the Solution and universal-
isation by attraction on the Sun and Moon of the
rectified Batys; its natural Solution; in which dissol-
ved or liquefied batys: the philosophic ♂ is contained,
i.e. the ♀ vita. / We also call it the philosophical Sea
wherein we catch the Silver-white fishes with a Subtil
net /: the atmosphere, which universalises, volatilizes
and impragrates the ♀ vita, contained in the batys: /
the aerial spirit of the World is incorporated into our
magnetical ♂ / in the ♀ vita / and extracted by our art.

/: when the attracted or magnetized bat: is distilled with
the most gentle heat, vide my Manuscripts and Digby. /

Sendivogius

Sendivogius calls it our fontic or Mercurial ∇ , but the F he calls
the faces of our Sea, i.e. the attracted and volatilized
 F vita

In order that our meaning may be better understood, we
call it our Mercurial ∇ , as it is nothing else, than a
spiritual Volatilized F and a F in a liquid and watery
form; by argent-viv the Philosophers do not mean common
 F , but an unctuous mercurial Humid; in this manner
our F is distinguished from Vulgar F , which is not spiritual
but metallic, not living but dead. Although Vulgar F can
also by a philosophical preparation be animated, so as
to become a Sophic or animated F , or double F , which is
then our Diana for the long dry way, as our Mercurial ∇
is called our Venus for the humid way. —

Our ∇ has innumerable names; Sendivogius calls it
Menstruum Mundi ex Sphaera Luna: the universal F in
the A and F , Sphaera Luna is Mtd and F vita, i.e. M:
The ∇ of our Dcn. f : The aerial F in the A , which attempts and
impregnates the bit: and volatilizes gradually the whole:
Ripley calls it The ∇ of the Clouds: appearing in The glass,
during your distillations: f : The odor of Saturn: i.e. F :
Kunrath calls it The Hydral ∇ of the universal F
The first matter of metals, The primordial ∇ which reduces
and invagates The first metals! C and D:
Paracelsus calls it Coelum Saturni: Mtd: astrum
nigra Terre: The astrum or starry part of F : i.e. M:
Rosarium magnum calls it Succus Lunario: Mtd:
Philalthe calls it The virgins Milk: Vialis ex butyro:
 f : Monte Inyder calls it Lac Virginis:
Bernhardus calls it his fontina: f : This I believe to be
a very great Error; Bernhardus positively condemns a
butyr: and every other Mercurial ∇ :
 f : see my Epse: of Count Bernhardus.

Ripley

Blessed be the most High says Geber, who has created this
our q, and has given ~~it~~ power, to accomplish the secret
masterpiece of the Philosophers.

(This is an Error; Geber does not say that of the butys:

but of q, you will find it so.) I note! what I write in
but it is made by art! parentheses, are my Explanat:
Second Chapter. and Remarks!'

The portio is an aerial o, attracted by our philosophical
magnet: The rectif: butys: which contains the most subtle
and purist part of the Word in the form of Q. vita; NB:
not without reason called a q. of Life: / resolved into
a watery form. / liquified by Sun and Moon: / to accom-
plish by permission of God the Universal work of
the wise. It is an aerial Spirit: oxygen or vital A: /
which o is most conveniently collected in the Balsamic
Season in Spring, as the Word Jason expresses, who alone
was able to kill or lay asleep the fiery Dragon at Colchos.
(he means to liquify the butys: by magnetisations: /

This pure Light: the father of oxygen: / this bird of
Hermon every one sees before his Eyes: / the Light: /
of philosophical darkness and unclef could but
comprehend it. That Light, is transmuted by nature
into a saline body, called the O of Wisdom, in the
Virginal Womb of our invisible Portio (in the Q. vita;
in O, in Sea O, in Br &c:) for this very reason Hermon
says: in the Tabula Smaragdina: Its father is the
Sun, its mother is the Moon, the wind has carried it
in its belly, its nurse is the Earth.

/: all very true; the Sun and Suns manifest the universal
agent into Light, oxygen and universal O. The Moon
converts it into Radical Humidity; the atmosphere
/: because it must have humidity / carries

carries or conveys it from place to place agitates and col-
lects it into Heat and fire, and the Earth nourishes it,
where it takes a body in O, O, or \textcircled{O} : it is a fury spirit in the form of \textcircled{O} : in Rain, Dew, Snow,
Hail & descending to the Earth;

The principal efficient Cause of our philosophical water is
the most high God, the unfathomable Well of all Beneficence,
of whom all good gifts flow down to us, who points out
the Road to Wisdom in Natural Things to his true
Believers, ^{that} who pray to him fervently for Knowledge
who labours with their own hands, and have the right
charitable Intentions, to such almighty God discours
it either mediately or immediately, whom be praised
and thanked for ever and ever amen!

The instrumental Cause is our philosophical \textcircled{V} : $\textcircled{M\&S}$:
by Sendivogius called our magnet : $\textcircled{M\&S}$: which before
he had called our Chalybs, and this in diverse
Respects. because our Chalybs or Stul is a spiritual
 \textcircled{P} out of the House of Aries, \textcircled{A} or \textcircled{S} : contained in the $\textcircled{M\&S}$:
but is afterwards called our magnet and Crude \textcircled{P} , on
account of the \textcircled{S} of Saturn : $\textcircled{M\&S}$: whereby it is trans-
muted into a Saline \textcircled{V} : contained in the butys : but
by the Aerial \textcircled{P} : by the Solar light and Lunar humidity :
it is resolved, liquefied into a philosophical \textcircled{V} .
the atmosphere generates out of this Chalybs, by the
heavenly Imbibritions and Influence a Magnet ;
: the \textcircled{P} it self becomes magnetical: and the Magnet
by its magnetical power renders visible our air
: reduced it to \textcircled{V} : which is the meaning of Sendivogius
after our Chalybs : ~~the iron \textcircled{P} of~~ : during the philosophical
preparation: in the \textcircled{C} : has by the assistance of the
Saturnia \textcircled{P} :

Saturnia / . 5. / lost its armed ♀ /: armed with the ♀ of ♂ / which is contained in the beautiful Shield of Pallas /: in the ♂ white ♂ ♂ adorned with a Star /: it is transformed into a thirsty ♂ /: into ♀ like, by means of ♀, when you distil the bals. per. / when our Aerial Mercury /: Oxygen dilated in cold Lunar humidity / insinuates itself into that thirsty ♂, which aerial ♀ is greedily attracted by that ♂, in the character of a true Magnet, and our ♂ resolves itself thereby into a liquid form /: intelligible enough /: therefore the Coagulator of ♀ lays in this terrestrial ♂ /: i.e. in ♂ /

Thereon the Wise men say: make out of our Chalybs a Crude ♀ /: a metallic ♀ of ♂ / by ~~the~~ or with the ♀ of the Saturnia /: by means of the ♂ of ♂ you are to make a ♀ of ♂, thes you do when you make the ♂ ♂ stileatus / and make our Mercurial ♂.

This magnetical ♂ /: ♀ vita in the bat: / is compared to a venomous Toad, which, when fixed by a Lance, and is become dry, by loosing his own venom, is the more eager, as a Magnet, to attract new venom, which is made use of in the practice of physick and surgery.

/: fixed by a Lance, made into batys: by ♀ corros: is become dry, the batys: when ^{it} coagulates becomes a dry snow white highly corrosive venomous ♂, but shorts with all the Colours of the Rainbow /

/: This dry bat: in forma Salis, is the Magnet and very eager to attract new venom, i.e. the Aerial Mercury, from Sun and Moon in the right season /

(Fluid or liquified batys: is used in Cancer externally; and ♀ vita is used as an Emetic internally, but the application of both requires a man of Knowledge /

This

Thus our magnetical Saline & /: the crystallized Butys: before
Liquigation: is called by Geber Calx ~~metallorum~~ metallorum.
Lullius names it a Wilderness, a vegetating &, a Slime or
mud of the Earth, a foliated & /: It shoots in Leaves, Tables,
fortifications & /: a plant, wherein a Solar Branch should
be ingrafted. / Paracelsus calls it the White gluten of the Eagle.
/ This again is an Error; see Lambpring's Manuscript: /

Sendivogius calls it our Sal alcali ammoniac.
Hunrath names it the Mine of our art, the Satyrus of
the wise, as Hermes, our Lead our Sea, the primordial
Style, the Mole, whose root is black, but the flowers as
white as D. /: & vita: / a rejected Stone, neglected by the
alchemical artificers.

This /: M&D. / is the hollow calyx, unto which Cadmus
fastened the venomous Serpent /: Ex corros. / mind Rosen-
Skins Sublimation in one of my East Manuscripts: / as
Philaletha tells us.

N.B.: This Simple does not come to pass here: /
There is nothing more simple than our &, but nothing more
precious in nature. Hermes says, our & is O, because
its fatness is from the Dominion of Sol, as its humidity
is from the Dominion of Luna.

The material principles of this & /: & and M&D. / agree with
the principles of the metals; whosoever does not know
them, he is far astray from the principles of our art.
The principles of metals are Sulphur and Mercury, which
are also called Δ and ∇ , man and wife.

These 2 contrary natures are united and conjoined in
our Salt: / the crystallized Butys: / or Calx of Metals: / & vita: /
which is the principle of union; a Calx when soluble,
must be of the nature of O, says Geber.

Geber calls the 2 principles a badly smelling Spirit,
and a living ∇ : / the liquified butys: / he explains himself
further: "our arg. Vir is a O, resembling common O,
because

because the Mercury of the Metals, as one of the 2 principles, is by Calcination and Resolution converted into a ♂.
/: the crystall: but yet: /: this ♂ has the property of our ♀, because in this ♂ is much Viscosity, Stickiness and Fly, and of an evil Smell and is a dry ♂: when cold and crystallized: /

Speaking of the other principle the Sulphur, Geber says: the Sulphur is always volatile, until he is converted into ♂. the Sulphur is the Tincture of Redness, which must be fixed. /: it is fixed in the Mercury, during the long Digestion, and Acronis Sulphur nature album et rubrum, see my manuscripts: /: it is that principle which causes so many beautiful Colours in the work, Sulphur is the father of all Colours and Smell: /

When you dissolve our Black ♂: /: to mind that you make use of an iron Ladle /: ♂: / and no other, until the whole is dissolved and will mix'd like clear ♂: when the ♂ by means of the ♂ flows in the ♂ like a fiery ♂: / Its astral Token /: the Star: / Signifies, that the King of our art is born, in an obscure place /: in the iron Cone: /

/: when you pour the detonated or fulminated melted ~~merita~~ whilst it flows very thickly, quickly into the heated and cold iron Cone, wherein it shoots mechanically into needles, from the Superficies and Circumference towards the Centre, and when cold represent a Star. vide Stahl and Lepidure: /

The author of the Hermuthi Secreta says: without the Shield of Pallas, Jason would in vain have undertaken his Expedition to Colchis, nor could he have killed the Dragon and obtained the golden fleece from the house of Aries. /: from ♂: /

/: In the shield of Pallas was the Head of Medusa, which had serpents in the room of hair; the Serpent is ♀ and ♀, the Dragon is ♀, the external ♀ in the ♂, which is surrounded by the ♂, the golden fleece is the Central Solar ♀ of ♂ and ♂ from the house of Aries: / Mars: / and

and this magnetical ∇ /: the M / which remains, after the external combustible $\frac{1}{4}$ has been burnt /: in the \mathcal{E} by the O / contains the permanent ∇ with the true internal incombustible Sulphur as Geber testifies. This incombustible quality is essential to our \mathcal{E} . R. Lullius says in the bottom of the iron Cone you will find an ∇ of the nature of arg. vive, unburnt. /: i.e. the M / still /: this ∇ is the Belly containing our $\frac{1}{4}$, /: i.e. the \mathcal{E} of δ and δ ; the Sulphurous $\frac{1}{4}$ or Mercurial $\frac{1}{4}$, as these 2 are inseparable /: this is called the first matter, a Mercurial-Sulphurous ∇ , consisting of $\frac{1}{4}$ and $\frac{1}{4}$, pure and incombustible /: I have changed the whole M into $\frac{1}{4} + \frac{1}{4}$ auratum /: this ∇ /: the M / which remains, you are not to despise, because it contains the Δ of the metallic bodies. /: Their Life /: the metallic Δ /:

Tendivoxius says "whoever labours without this our O /: the crystallized belly /: whether he works in animals, vegetables or Minerals, except he works with this our sun and moon, covered with the Sphere of δ /: t /: he labours in vain.

The form, under which that volatile invisible aerial ∇ appears, when it is attracted by our magnetical ∇ /: by the crystallized belly /: is watery and crystalline, highly extolled by the true Philosophos /: Caucht Bernhardus condemns the δ form and inserts on the Mercurial form alone /: Geber says: This ∇ /: meaning the liquified and rectified belly /: or Mercurius Simplex Sophicus /: is our Lapis, our arg. vive of arg. vive, our $\frac{1}{4}$ of $\frac{1}{4}$, spiritually extracted out of the body /: & /: subtilized and attenuated — In this pure ∇ is contained an equal and perfect proportion of pure $\frac{1}{4}$ and of the white incombustible Sulphur — /: & vice /: the pure $\frac{1}{4}$ is the Solar and Lunar attracted universal $\frac{1}{4}$, full of oxygen /: Lullius calls it our arg. vive in form of a clear ∇ . He also calls it the ∇ of Wisdom, which is in potential O and

1. spiritually, without a body, /
and D. /: that the M&S contains in potentia O, as Philaletha
and Becker testify, I have myself verified in Mary Abore,
as I once evaporated into flowers about $\frac{1}{4}$ part of a beautifully
pure M&S shell: in a L, and there remained to my great
astonishment a small bed of pure O, weighing 7 grains,
still in my possession, which you have seen. /
Sendivagius cannot sufficiently express his astonishment,
when he exclaims: O our Heaven. /: cælum Philosophorum
i.e. M&S. / O our water: magnified, liquefied and rectified
buty: i.e. & philosoph: Simpex: / O our Mercury: & Sophius
Simplici: / O our fiſt and volatile Sulphur: & philosopho-
rum: more precious than all other things in the world.

It is called a fiſt Sulphur, on account of the magatical
& out of which it is sublimed. /: by Magnification and
gentle Distillation: it is called volatile, on account of
it containing the volatile Salt of Nature: the first
specification of Oxygen, by means of Lunar humus by,
under the form of a volatile salt, as we see in O, O, Br &
in rain, Dew, Snow, which all yield genuine O, as
I have seen and done it, and that it contains D, and
that D was Light first, and that Light is attracted
and repelled, Agitated, rubbed and manifested omni-
present universal agent, manifested in Light, Heat,
D, acid, O, & Br, and in all things under the Moon. /
this volatile O of Nature unites with great eagerness with
all bodies, so that if you keep it long ^{out} with a body
to act upon or to unite them, it manifests itself
intime and separately itself from its watery vehicle, as
a green volatile substance or vegetation, and is living
and vegetating. /: ~~Caesar apud Theophrastum magister~~

/: here you have the foundation and origin of the Conserua
uentilis, puffed off as a new Discovery, but much
better known by this author and still cited by the author
of the aura Catena Horiori, who knew to produce thereby
animalculæ, Vegetables and a Sand, containing O & D,
thus our ancestors knew more than we do. /

Such a Δ deprived of its living principle, can no more be coagulated into a Sulphureous Θ (i. e. O_2) (no! certainly not,;) the author of the Stone of the wise men, a true philosopher of our Stone, says that this our fountain flows white and red, as the artist pleases. / into white and red & natural.

Our pomic Meccurial Δ is the true Radical Humidity of the metals, as, on account of its terrestrial humidity, it remains and flows in the strongest heat, and is not consumed therein, nor does it fly away. / The Mfo can bear the strongest blast in the wind furnace, when it is made, and requires a most intense heat to make it pure, yet it can after words be sublimed per se into flowers, and leaves a grain or two of fine O_2 as I have seen. / It conquers the heat of Δ , which no other humidity can do. / yes O_2 /

That Δ is the property of the Radical humidity of the metals, to be permanent in the Δ , is attested by Albertus Magnus. Therefore it is, on account of the Ethereal influence / the union of the Superior with the Inferior or magnet / and its own innate Heat or the genuine spirit of the metals. / modern Chymistry knows nothing of this. / it is also of the nature of vitriol wherein or unto which all metals can be retrograded, as Gibor testifies, and from thence originally descend, as Lullius has observed. / and which is the Truth. /

/ the crystallized Buly: is certainly a crystalline or vitriolic substance containing the F of S and S , produced by means of concentrated F of Sea Θ or O_2 in the S . The genuine and natural way to anatomize metals is to make Regulus thereof, which has long ago been proved by Bachet; or dr Stahl; except you reduce the metals / & except / to a P_2 per viam humidam; you will find in Stahl which of the 2 methods is the most natural and the best? The mine F are the purest. / Monte Snyder in Dugby page 16 teaches ^{candidly} how

D'Ullens says: There is a great sympathy between one
spirit of bismuth & the magnetism, liquidified rectified butyl. &
and the nature of O_2 , as well as of all metals, as they
have all their origin from these principles;

has all their origin from these principles; This our Spirit of Oil you must look for in the Centre of our Black Saline & of S, M, & vita. Through the Recification of that & and its &, our most Secret Stone as the true Medicine for the 3 Departments of Nature is found. } NB.

The Royal Infant must be looked for in its Cradle, which afterwards, navigating through our portis ocean, must touch at both the Indies. Therefore our portis requires, in regard to the natural Humectation a cold but in respect to the artificial Sublimation / Distillation / a warm Treatment.

1. by Cold it is magnetized and liquified, by gentle heat, not exceeding the heat of one's hand, vide Digby, the & Simplicy is sublimed, i. e. distilled and rectified: what is coagulated in heat, is dissolved by Cold, and vice versa. and by these means our Magistical & will loose its ponderosity, until after repeated operations 1. mostly by night, for which reason the Matter is called Lunaria: it becomes a White θ , and is ^{NB:} nearly $\frac{1}{2}$ the size.

// totally resolved into a transparent crystalline ∇ , as we
// from Experience attest with R. Lullius.

1. This is worthy our notice, and confirms my Ideas, that
the whole of your bals : must be universalised and vo-
latised into that clear transparent ∇ , and by this
magnituation, the g. vita becomes a G , suspended in
your clear ∇ , and comes over by the most gentle distillation
as a volatile G , strongly impregnated with Oxygen,
Spiritus mundi, universal agent, light from the Sun,
and Lunar & from the Moon, i.e. Radical humecty:

N.B. whereby we must warn you, that you must proceed
with the most gentle heat: During the Rectification of
this your g. Simplex : as by a stronger degree of heat,
the G is burnt and destroyed, and cannot afterwards
be resolved into ∇ : during the beginning of the last
Distillation, before sublimation, when you work per se, by
its own Elements, but sublimes itself in Flowers,
for which sublimating the Philosophers have faithfully
warned us, See Lullius.

a slow heat preserves the Radical humecty, and perfects
fluidity or fusion, as Gibet has observed before us.

The gentler the heat is kept, the more subtil and pene-
trating will be your blissful ∇ , in regard to spirituality
and penetrateness, as Lullius mentions that on the con-
trary this child of the Son: corporified light intro-
duced into your subject by your operations in Day time
from the Solar Light: impatient of too much heat,
would escape and fly away. arcaneum horum dicimus —

chap 3. It remains to describe the use and Effect of our
proptic mercurial ∇ , the Confection of the universal
Pharmacy, otherwise called Tincture, Elixirs and
Lapis Philosophorum, whereby we have to observe:
that

that: in the earlier ages, before Gebel, for obtaining this
Majestry, there was but one made of operation, founded
in our Saline Δ , and its own from thence obtained crystal-
line Mercurial Δ , that is entirely by its own Electrals.
which caused arnoldus de villa nova to say that
an artist could as little operate without this our
Saline Δ , as a Shooter could use a bow without a
String.

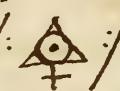
But the more modern Philosophers have discovered
more ways and means, and from these, various methods
of operating have been discovered and followed, never
theless proceeding, according to Gebel from one principle,
leading to one and the same ultimate Effect and
Galatin, for which reason Nazarinus Prescianus
has written: Many have obtained this End by divers
ways and means.

This has caused much perplexity in studying the
philosophical authors, even the most genuine, because
if you believe that they have all travelled by one
and the same Road, ~~so as to be led into error~~ you
will find yourself in such a Labyrinth of Errors,
so as never to get out of it, says Chr: de Paris.
The first and most early philosophers and professors,
have remained in the Unity, and out of our Mer-
curial Δ they have absolved the Majestry or Tincture
of the first order, which is of nature: they have
further fermented or specified it with fine C or fine D,
because our Stone tinges not the metals, except it be
tinged first, and thus obtained Sulphurous salt of
art or Tincture, they have by successive Imbibitions
volatilized and rendered magnetical, coagulated
and refined, by Digestion, and thereby they have
multiplied

multiplied this Specified Tincture in Infinitum, and at last projected it upon D or C in the E, and so on the inferior Metals.

This is an easy but a rare way, which God grants only to a few, and whence no Philosopher has written plainly!

~~1. except malignant and Hamart. Trans. & such like
concerned by your self & your selfe
make no man to do any thing
without your selfe & your selfe.~~

a certain Philosopher has said as much as this:
" of man f. ♂: and wife f. ♀: make a Circle f. a □ which flows in the Δ, i.e. a $\text{M}\ddot{\text{o}}\text{d}$: out of that make a Square, our Saline & f. but: & coagulatum, into large Square or oblong Square Shoots, when cold: out of that again make a Triangle Δ, the Secret white transparent fire, our ponicie △, which the Philosophers call Their fire; and out of that make a point f: The first point, first Tincture: and you have the whole Magistry. f:  f: a Circle O, a □, a Δ and

another says:

of Crude & make a Crystal f. i.e. purify & by Sublimation so that you may get a beautiful pure ; according to Reichenstein: add ^{its} Sulphureous O, f. pure $\text{M}\ddot{\text{o}}\text{d}$: & abounds with the most purged O of nature, says Frenaeus: and you have the whole magistry. f. See the ♀ in the house of aries:

2/ the later Philosophers, having made our ponicie  f. have in the beginning added a Solar ferment. or Solar Sulphur, or O itself. Those differ in this point, viz: that some have with Theophrastus calcined the Lion f. O: and have extracted his Blood f. Rx: and therewith

therewith fermenteth their Δ ∇ , in due proportion, digested
and purified the Composition, waited for its Regeneration
into the white and Red Sulphur nature, and thus ob-
tained the Stone also, which they fermenteth with D or C
in the Δ , and projected it on the Inferior Metals.

But others following Sendivogius have contented them-
selves with fine C in filings or in Leaves, which they
desolued and purified in their Mercurial ∇ .

This is also the work of the author of the Δ Stone
of the Wise Men. *i.e.* ~~the author of the Δ Stone of the Wise Men~~
in English; it is a valuable little Book.

another Class of Philosophers have made an aqua
Saturni or Mercurial ∇ of Lead, and one Δ of S, and
have united the two ∇ and added C or D, and have
also come to a happy End. *i.e.* from this proceeded D. Anthony's
aurum potabile.

Others again have worked p. Δ Medium Mercurialisca-
tionis, by the Dry way, and they have made a fluid
or running & duplicationis or an arsenicum animatum
by the Medium of D by 7 Eagles; *i.e.* vidi Stahl p: 228; *i.e.*
which animated & they have united in a Dry but fluid
form to the Red Lion *i.e.* C; and to this Δ they have
added one portion Mercurial ∇ , which they called the
Bath of the King or the Green Lion, by way of a
Medium of uniting and intimately combining the C
with the running animated fluid & and for the sake
of acceleration Solution and putrefaction, in order
to bring to a speedy action their Diana *i.e.* the & animated
by the D Δ , according to Stahl p: 228; *i.e.* joined with C;
i.e. the Solar Δ :

This is the work mentioned by Irenaeus Philaletha
in his Commentary on Ripley's gates.

i.e. Ripley's metallic work *i.e.* work on the animal Stone
united that Ripley also wrote on the animal Stone.

Experience & practice find another, that
will be to be found in the Philosophers of the
greatest reputation, who are continually already
furnished with the best and best known
knowledge, and are acquainted with the best and best
knowledge, such as confound the processes, know nothing
fundamental yet, and stick fast in the alchemical
Labyrinth, as Chrysogonus de Paris has very justly
observed: ~~De secretis processorum et operationum~~
~~non standemus tunc in experientia~~

~~Experiments and observations~~
1. Verbigens, on Florimical Triumph and Rosenstein
are more than sufficient: Bernhard Trevisan's work
I also esteem much: for the practice

5. Some of the very latest philosophers have remained
in Binario, omitting The Green Lion, The Gial Δ , have
united the Red Lion Δ either with a running Sophie
& animated with M&D and D: J. Stahl p: 228: / or with
a highly pure \mathcal{F} of Bodies: J. mercurius metallicus D:
J. There is the work similar to that of Court Bernhard,
this also agrees with your philosoph: Canons, who
teach you faithfully how to obtain such a \mathcal{F} from D,
that is, when they say per Mercurium per mercurium,
The \mathcal{F} of Bodies, if of D or C is an animated \mathcal{F} ,
animated by its own first Δ or \mathcal{F} , note this well and
read the philosoph: Canons: /

6. Some of these last have made use of the philosoph:
os, as Philaletha calls it in his Experiments published
in Latin, whereby he means the pure M&D and D
where with they have animated purified \mathcal{F} , which
became \mathcal{F} Sophie and this they treated with
pure C in Leaves, but others have taken a \mathcal{F} Cor-
porum, and have succeeded with a \mathcal{F} of animated
with fine C: M&D Paris, in the room of Daris: /
from

on this foundation my good Friend Doctor Becker made his aurum horizontale or aurum potabile, whereof I have seen wonderful Effects, and it also enriched D with a few grains of O, when separated by F, and my worthy friend was not sufficiently disengaged of the world to bring ^{the} higher ^{reception} for transmutation; I tell you the Truth, otherwise he had a perfect knowledge of the work.

although the methods of working are divers yet they may all lead to the same happy End, if God permits, a man to succeed, and he does not confound one work with another. N.B.

The Sulphurists have worked with their Liquid Solvent have commenced in unity and remained in Trinity, whilst the Mercurialists with their running Sophia & have commenced in Trinity: in Ternario says the original: and terminated in unity.

yet all those Universalists, who generally confound these diverse processes frequently in their writings, for the sake of the Suprasublimate, indolent or unworthy students, intend universally no more than a true N.B.: and radical or central Solution, Subtilization and over perfection of the perfect bodies: O - D: for a universal Medicine or Elixir for animal, vegetable and metallic imperfect: unperfected bodies: q. uide says the same: This radical solution of the perfect bodies: O - D: is effected either by overloading, feeding or strengthening the Sulphureous principle of the perfect metal, or by drowning the Solar or Lunar mercury by giving it too much Metallic V to drink, by either, the natural Harmony of the principles is destroyed in a natural manner, and the weakened or oppressed principle is conquered during this Conflict; the union made by nature is destroyed,

The ^{natural} principles are disengaged, and being so, whilst
the ^{natural} union exists no longer, Death must follow, and
by ^{the} administering the universal agent externally, i.e. Δ /
as ^{nature} requires it, that same inward universal
agent, Δ / will and must regenerate the Subject
into a new glorified body, in virtue and power, in
a ten fold proportion at every repeated Regeneration.

C. this is Monte Singues process, see Digby p: 16, 17, 4.
he overloads or feeds the Sulphurous, luminous, tinging
principle, which has tinged its own Sulphur body into O in
the mine, 1^o by melting the O with Mito , in order to
reduce the O into small atoms, 2^o by decomposing or
fulminating that black S with 3 parts of his Sulphur,
by Paracelsus called "pingues adole Verbenae";
the O is radically destroyed, and the Massa is by
means of a Strong f extracted, and the C is retro-
gradated into a Solar Or, which is of the colour
of a beautiful transparent Topaze; and by this true
and natural process the 3 principles in O, 1^o the
yellow tinging f or A , 2^o the f here firmly united
with the Solar A , form a Topaze coloured golden
O or Or, whilst the vibrifiable f or C of O remains
in the O, which can be obtained by Calcination —

Digby p: 16. I have in Marylebone made this Solar
Or, therefore I know this to be sound natural phi-
losophy; if you calcine that Solar Or, you obtain
a Medicine which makes the most beautiful Ruby
glass, possible in Nature, and this is my way,
and not with f , as I made M^r Fludd suppose,
but with f and decomposed O into proper proportion
the colour makes the glass and the glass makes the colour,
and when done it will form a transparent f or C of great
power and that is the secret of the true regeneration
the destruction and the true regeneration.

Sophists, wilful impostors and liars in Alchemy
should be imprisoned and severely punished.

we praise and recommend the universal processes
printed all in this our small treatise, and admonish
Every serious well meaning artist to persevere
therin orando et laborando, according to the
light and opportunity God has granted them,
and believe me truly, if God is not with you,
you will never do ~~any~~ good in this Divine art!

No one can blame us, if we have chosen the nearest,
easiest and shortest way, by means of our pomatic
part V, as the real labours are the best and the safest, &
and our A is either simple or double, and originates
from the Salt-Sea of the Wise, i.e. the liquified butyls, /
which contains both principles of nature and of art,
A and Q, for which reason it is called Venus herma-
phrodita ex Mari orta, cum Deabus Columbis.

Sea G in the part unlied to the Mtd, forms a butylum,
which after Rectification crystallizes into transparent
Saline Tables, which, is the Magnet that attracts
the heavenly Sulphur and universal Q, liquifies and
becomes the Sea Salt-Sea of the Wise. /
and by these means, with a convenient Labour, (whereby
Vulcan must not hurry too much, but rather appear
lame), the universal work of the wise, if it is God's
will, can easily be accomplished.

What concerns the second operation or last Digestion,
it is called a woman's Work and play of Children,
when the Philosophers say: Coque et coque. Digest
and digest.

The work of Solution demands a preparatory
Labour of the artist; but the work of Coagulation
by means of a Convenient Digestion, maturates itself
by internal Motion, and passes through the black,
white,

Notes being
had
3 and 5 both.

and Red, until the Tincture is perfected. These Colours have been described very minutely by most Philosophers. I shall only add, that, when the process is begun with the Mercurial Diana (i. MtssD ⁵ vol C.) when our ^{q.} Δ has been coagulated with 2 bodies, the imperfect Body of Diana ^{i. MtssD} will throw out a black impure Δ which is the Terra damnata mentioned by Arthropius, which must be separated from the pure and Subtile anima at the End of the process.

Some Philosophers have called this, the breaking of the Martial Sceptre, because he that does not know Δ is ignorant of our art; then as therewith the Spirits are fixed, says Geber.

Thus much of the use of our panacea for the acquisition of the Stone, to which I shall add a few words concerning its glorious and almost Divine Effect.

all possessors and writers from the earliest Times have unanimously declared, that the philosophical Tincture is not only a most perfect and most universal Medicine in all Diseases without any Exception, Epilepsy, Apoplexy and total blindness (i. provided the Organs of Sight are still perfect, altho' lame or obstructed, as is the case in an amaurosis;) not excepted, to cure those Diseases effectually in a short time and to preserve the human body free from any Disease, so as to die without any other Cause but old age, when administered with great Caution in a small Dose, according to its own fiery nature, sufficiently covered. but this philosophical Tincture is also an inexhaustible Treasure for Riches, and a Key to unlock all the

the powers and treasures contained in the animal, vegetable and mineral Department of Nature, and to perceive them, even to stupendous admiration.

and when highly multiplied and used magically as a Magnet, the arcana of heavenly and worldly things can be known, and even our knowledge may become thereby angelical, as some although but few Philosophers have experienced, especially Moses and King Solomon, who knew thereby what men thought in their minds. : vide Solomon's book of wisdom.

Thus have I revealed to you our most noble first Matter of the philosopher or Mercurial V of the wire, sought after by many, found by few, and obtained by fewer still, and yet known to most men. : t. 8. /
May the omniscient and most merciful God grant this blessing, ^{in order} to relief the distresses of the poor, to such as faithfully seek it and may be deserving of it, for the honour of ridiculed and condemned Alchymy and to confound all unbelievers! To such we wish success and prosperity; for the information of such, we have left this small light. —

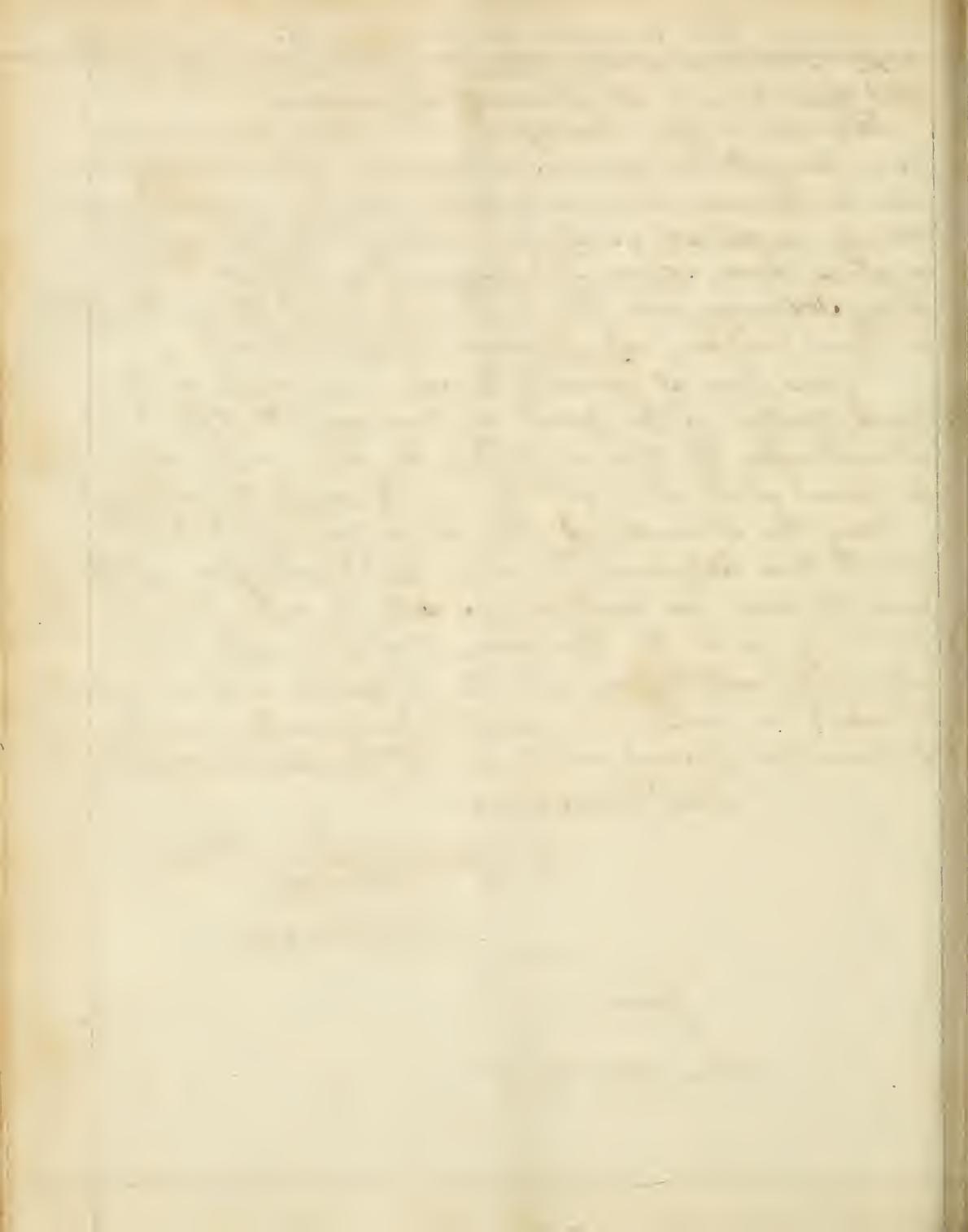
Soli Deo Gloria!

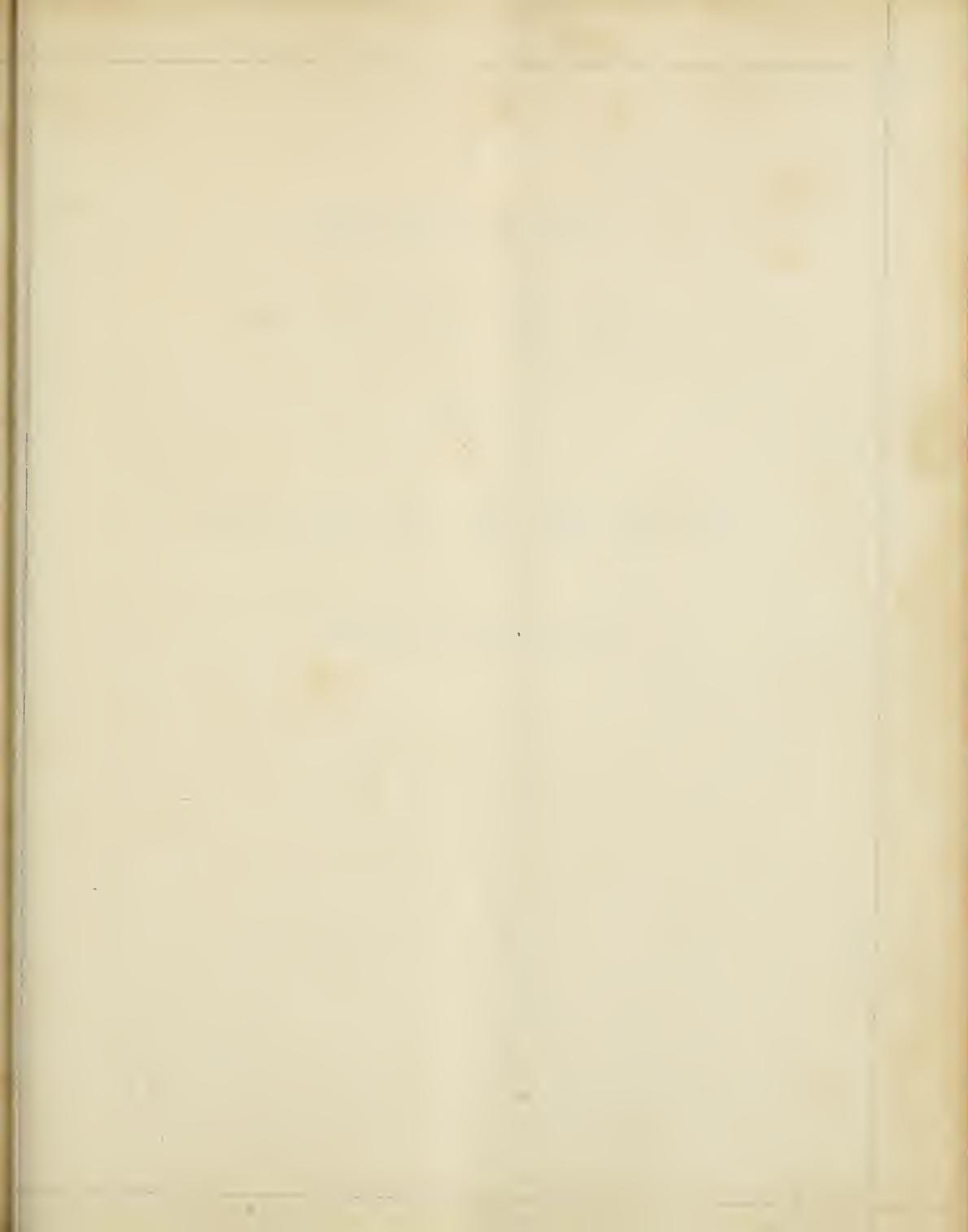
Chrysogonus de Paris.
A. 1683.

Norimbergæ.

finis.

London 1805. Jan: 7.

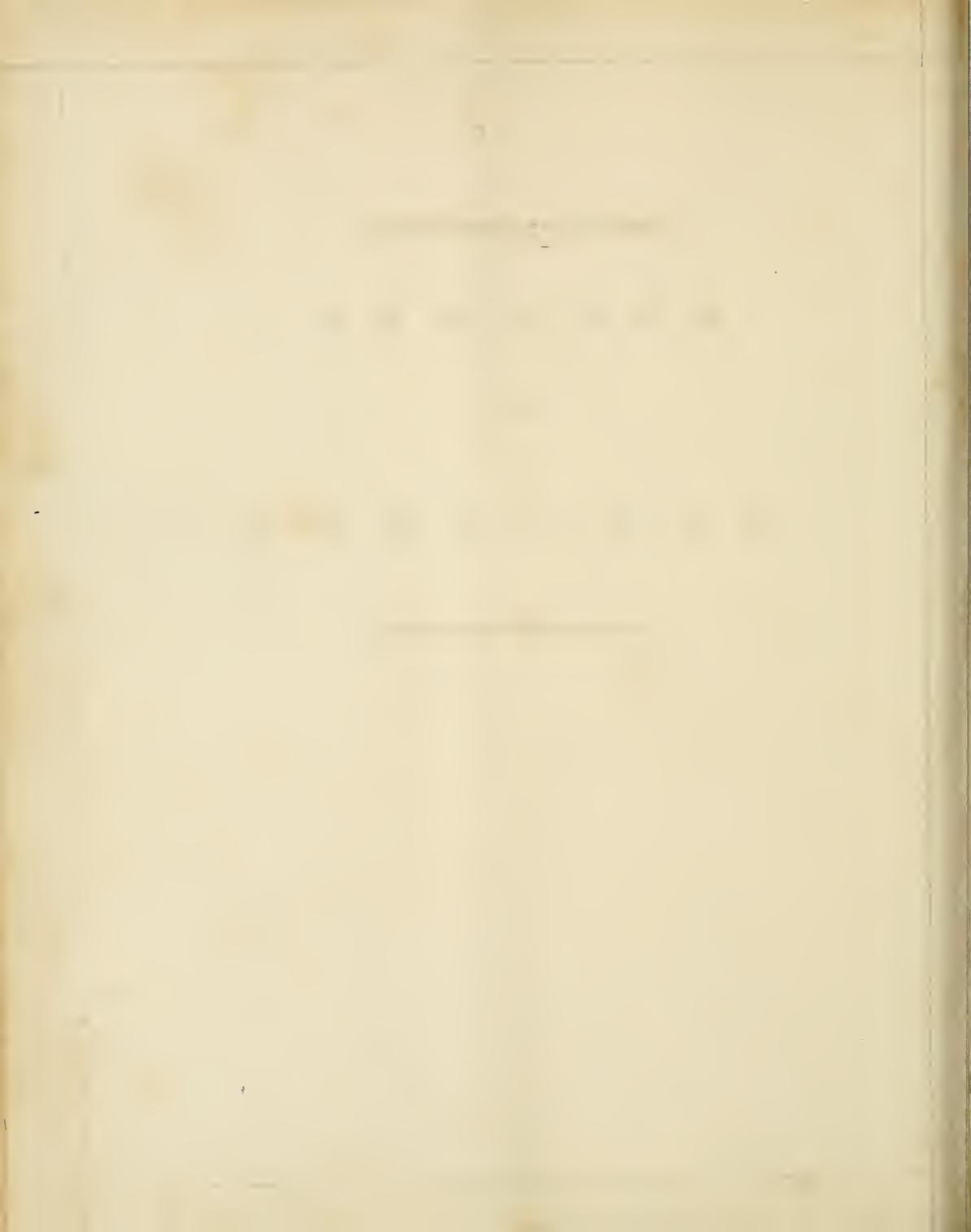




R E M A R K S

ON

P O N T A N V S.



Dr Bacstrom's Thoughts concerning Pontanus
in William Salmon's Practical Physick 1692.
page 437.

from his own Words in the original Latin, compared with Ar-
tepinus.

It appears page 439. VII. that his Subject is crude &;
because Pontanus says, that it has many Superfluities
which are converted into the true Essence, by the help of our
 Δ .

p: 440. VIII. He that separates any Thing from the Subject
or matter, thinking such a separation to be necessary, will
err in his philosophy.

The Superfluities, unclean, filthy, feculent, the whole Substance
of the Subject is transmuted or changed into a spiritual
and fixt Body, by the Help of our Δ .

New attain-to this art, thinking that to be superfluous,
and impure, which is not.

/: all this proves that Pontanus has used crude &;
/: Becker, Glauber, and Charles Hella all protest that & and
even common Native Δ are primum Ens auri, so says
De la Brie, confirmed by Mynsicht. /

/: Paracelsus says he that does not know common Δ
knows nothing of Alchemy /

Ibidem IX. Concerning the properties of Our Fire, how I
agrees with our matter, that a Transmutation may be
made; although the Δ is not such as to burn the matter,
separating nothing from it: he made no Bulatum /
nor dividing the pure parts from the impure, as the Philo-
sophers teach: Pontanus has not separated any princi-
ples or Elements, as most other Philosophers teach
especiall, Urbigerus, and Sauzier the Author of The
Hermetical Triumph: /

But transmuting and changing the whole Subject into
purity, nor does it sublime after the manner of
Sedes Sublimation, nor the Distillation of Arnoldus
de Villa Nera and others. } 13.

1. circulodus lived in the 13th Century, Raymundus Lullius was his pupil. Pontanus quoting circulodus must therefore have lived a little after him, otherwise could not have quoted him, thus Pontanus is modern in Comparison to Stephanius who is thought and believed extremely ancient: / but it is perfected in a short time. I. says Pontanus: / Concerning the Δ . our Δ . is a Matter: a material Thing: / mineral: or rightly sublimed is mineral in a two fold sense, it is purified and sublimed and subtilized, subtilized, containing the Essence of Or φ combined with the highly concentrated Or φ Sea Θ i.c. The Universal Lunar φ , in the φ of Θ contains the Universal Solar φ , or Agent: / equal, continuous, in vapours or fumes not, unless too much provoked, / a proof that Pontanus does not make use of so much heat, so as to melt the Θ and or, which causes it to burn, when the Water: Θ comes over, therefore he has not distilled a Butterum: / it partakes of φ , and is taken otherwise, than from the matter, / this indicates plainly enough that Pontanus sublimed his φ with Or and Sea Θ , as Alex: Piemontese, Charac Stella and others teach, we cannot possibly know from Pontanus whether he sublimed his φ with Or φ or Θ φ as the Rom. Or i.c. Or φ is recommended by most philosophers that have made use of or, I would strongly advise to take Or Rom. i.c. blau Or φ , as we find in Stella and Alex: piemontese, the more so, for this reason as the Δ of Venus stands so highly recommended in Basilius with the Θ of δ , further the φ of φ is much purer than the φ of δ , which last is extremely terrestrial, stubborn and firm, although it can be rendered subtil penetrating and fusible, as I have done myself, but the φ of φ much sooner and easier, as I know from Experience, yet both φ are Or and are Sophie O. /

1/ Pontanus declaring that our fire partakes of Δ and is taken otherwise than from the matter; & lully indicates that our fire is & sublimed with Or and Sea C, which 3 things are by no means taken from nor out of the matter; 1/ it destroys all things, dissolves, congeals, coagulates, and calcines, adapted to penetrate, and is a compendium without any great cost.

2/ these words, describing the nature of our Δ , are very significant and truly explain the right gr. Baron de R: has said to me but yester day, that his good friend C. Stella has the highest veneration for a properly made gr, and had often said to him, that the wonderful powers and properties contained in the gr, were incomprehensible, and that that subject alone was sufficient to obtain the L. P. in its lastmost Extent.

3/ does not Artephius, Pontanus, Blamel, Monk Snyder, urbigineus, Hermetical Triumph, Rosenstein, Stella them self, and others confirm it? 1/

4/ it even proves 1/ that the precious metals are not absolutely necessary in the first beginning; 2/ that by sublimation alone and final fixation the Tincture can be obtained witness Rosenstein, Stella and Alexius Piemontese. 3/ that by making a real V from the right gr the Tincture can be obtained.

4/ that by making a barrys of gold or of Mos, without and with C the Tincture can be made.

5/ even without making a barrys at all, the Tincture can be obtained from borde t and c by means of gr according to Pontanus, and therefore this wonderful Compendium will deserve to be called the Philosophers Secret Δ . or our Δ says Pontanus.

6/ we have also to notice that at the time of Pontanus gr was not a common thing universally known, much less sold in shops, but was only known to alchemical Philosophers, and in those times could not cost much.

p: 441. XI. This is the Δ , with a gentle heat, soft or remiss,
by which the whole work is perfected, together with all
the proper sublimations.

1. what can we desire more explanatory than these words?
p: 442. XII. The Error in this work proceeds chiefly, from
not understanding the true Δ , which is the moving principle,
that transmutes the whole matter into the true
Philosophers Stone.

2. what can you desire to be plainer?
the Philosophers, Artephius only excepted, have concealed
the principal or proper Agent i. e. our Δ in the Gr .
inde Artephius page 450 XI, and page 447. 1.
and unless I had read Artephius, says Pontanus, and un-
derstood his speech, I had never arrived to the Comprehension
of the Works.

Pontanus his practice. p: 442. XIX.

Let the matter be taken and diligently ground, with
a philosophical Contraction, put it upon the Δ , with such
a proportion of heat, that it only excites or stirs up
the matter, i. another indication of a gentle heat.
and in a short time, that Δ i. the internal Δ in the Gr
excited by the external gentle heat, without any laying
on of hands, will complete the whole work, because
it purifies, corrupts, generates and perfects, and makes
the 3 principal Colours, the Black, White and Red to
appear.

p: 443. XV. and by the means of this our Δ i. the Gr .
the medicine will be multiplied, if you join it with
the crude Matter i. with it only in quantity but
also in quality or Virtue.

Therefore seek after this Δ , the highly concentrated Hg
or Lunar Hg in the Sea, and $\text{PbO} \cdot \text{Hg}$, or romane, which the grm
metametaphysicorum, with all thy Industry, for having
once

once found it, Then shalt accomplish thy D^rew, because
it performs the whole Work; and is the true Key of all
the Philosophers, which they never yet revealed. f. alchemia
excepted /

f. recollect here what Baron de Rausen Stein has written
that it is master over all metals, and that it must be
in a state of a C or O₂, i.e. as /

f. recollect also once more, that in Pentamus his Time,
so was no common preparation found in Shops, on
the contrary was only known amongst Philosophers.

Van Swieten was the first that introduced it into vulgar
physical practice for the Cure of the venereal Disease, but
the ancients knew still better what to do with it
than Van Swieten and all the Modern physicians
together; and after all we know at present that the
concentrated it of Sea S as well as that of O₂, a few drops
in a Tumbler of fair V, so as to make it pleasantly
acid, like weak Wine Vinegar, without the addition of it
eradicates the venereal Disease, which I have done to my-
self 2 or 3 times at Sea, following Glauber who teaches
its use and virtue in his Consolation of Sea faring men,
vide Glaubers folio, and Glauber lived long before Van
Swieten was born! and how do these acids perform
the Cure? in neutralising the alkaline venereal secre-
tation; the one in the Characters of Lycas it, the other
in the Characters of O₂ it, bath forming, or contained in
the universal aerial acid and the waters of the Ocean.
Here is the whole mystery. /

f. altho' the principium putrefaciens is and must be it,
yet every putrefaction ends in Alcali, Rest, Death,
Fixation, if not counteracted by a Contrary not
infected it, I believe this is found philosophy! /

f. now trace these acids to their original! The alcali pro-
ceeds from the Solar, which is Light; and Light is moved
or agitated Electrical Fluid or Universal Agent! /

Light produces Oxygen, and Oxygen generates Aerial it /

Consider well of what I have spoken concerning the properties of this Δ : says Pontanus: and thou must know it, otherwise it will be hidden from Thee.

p. 444. XVI. This Δ is rightly sublimed: is not transmuted with the matter: is, because it is nothing of the matter, as I have before declared, i. says Pontanus.

i. it appears from this, that the secret Δ , the ga, having performed its office, separates itself from the T, and forms a C by itself, as indeed the g is revived and remains in the C, when you distil a Bulysum. /

1. I do not doubt but the concentrated g of the Sea O, as contained in the ga metal and will cause crude S as well as M to ferment, puff up, and gradually become purify and unctuous for these reasons:

10. Heat is the principium putrefaciens in Nature, alcali is the principium conservans, will explained in auræ Catæna Msc.

2/ a long continued gentle heat can effect that in lime, and more, what a short strong heat can do in a few minutes, although this Truth is foolishly abandoned by modern Chemists, who pretend to do every Thing by main Strength, introduce new principles and destroy the old Natural ones!

The aerial g derives from Oxygen, Oxygen from Light, Light is moved attracted, collected and repelled Electr. Principle rubbed and manifested in Light i. heat / which, when collected into a focus by atmospheric Δ , or into numberless focus's generate heat / Hot rays and cold rays of light is a sharpe; all the rays of light are ice cold before they reach the atmosphere of the planetary Worlds / Those same rays, when concentrated and intensely agitated by circular electrical motion become burning Δ .

although a straight motion which moves the unmaned tested

unmanifested Electrical Fluid: in a State of Rest / can also produce heat, light and Δ , a regular hammering an iron Bolt moves that invisible principle into heat and Δ , may a single Stroke with a Sharp Edged Flint against a Steel Mirror that same universal agent into Sparks of Δ and light, whilst the Tander receives it. the principle the Father of Light, Oxygen dilated in the universal aerial \mathcal{F} produces heat in \mathcal{O} , as being the most universal of all \mathcal{E} , but in Sea \mathcal{O} , which is a kind of reverberated \mathcal{O} , although that same aerial \mathcal{F} exists thereon, but it is not of a Solar, but of a Lunar nature, and is in my opinion generated by the Moon, therefore may well be called by Hypnickt The Mercurial Key, and by Baron de Welling, The Lunar universal \mathcal{F} , as \mathcal{O} certainly contains inwardly the \mathcal{F} of Nature, i.e. Oxygen. I mean when dissolved from its \mathcal{A} , i.e. its Magnet, which has attracted it from the \mathcal{A} .

Sea \mathcal{O} is certainly ~~much~~ more alkaline than \mathcal{O} , otherwise it could not be principium conservans, nor could it aid the Corrosion of \mathcal{C} , take 1 part of + of \mathcal{O} and $\frac{1}{2}$ apart of Sea \mathcal{O} , mix and it dissolves \mathcal{O} by corrosion.

\mathcal{O} is principium Genus and destructans, in my opinion without \mathcal{O} nothing can grow, without \mathcal{O} nothing can be preserved, and without \mathcal{O} nothing can be destroyed, and without \mathcal{O} nothing is regenerated, explain this inwardly!

Monte Nagler in his fulmen uses principium destructans, for the destruction of \mathcal{O} in the \mathcal{C} , which afterwards becomes principium Regenerans, as Every destruction in Nature is followed by a New generation of a posteriori. The acid in Sea \mathcal{O} , (as absolutely deriving from the + in the \mathcal{O} , as much as Lunar Light deriving from Stellar light) is acid enough to putrefy the Matter, and can execute no fulmen, as the + of the \mathcal{O} would do in the Digesting glass, before Digestion; moreover is fitter for ultimate Exaltation, as being principium conservans as well as putrefacient.

but, what is the Matter of Pontanus?

I say Crude δ , because he calls it Crude Matter.
my reason is this: in Crude δ we have Δ and γ , united by the first agent of Nature, visible, tangible and Separable to a Demonstration. these 2 are the first Material principles of all the Metals, I mean the Ductile and Malleable Metals, Θ , \mathcal{D} , \mathfrak{G} , \mathfrak{S} , \mathfrak{U} , and \mathfrak{h} .

In the Mts, which is not a Crude but refined matter, and is a Mercurius Siccus Sophorum Simplex, we have only the Mercuries of δ and of \mathfrak{S} , not their Sulphures, which are left in the first black Scoria, although Irenaeus says "The Δ seek in the house of aries, \mathfrak{S} , it is not the Δ but the γ of δ , which as by far the most ponderous goes down, by its Wg, into the Mts, and from Sympathy combines with the γ of δ . why does the Mts produce no z, when you make a bath? whilst the Crude δ does abundantly!"

Therefore I say if you work after Pontanus with the 2 Material principles of the Metals Δ and γ , as united by Nature, take antimonium Crudum; not the first that comes to hand, but chose a pure δ , with delicate shining needles, not a few foul δ , with coarse broken needles, as abounding too much with external foul Δ . and in this respect the hungarian or transylvanian δ is always the best, and contains em-
bryonated Θ .

process

Take 1 $\frac{1}{2}$ of pure δ , most finely levigated, so that the shiny particles have disappeared, and sift it through a fine sieve. preserve this free from dust.

Then you must prepare the right z after Stella, alexis piemontese or Rusenstein, sublimed with Br and Sc 6 times, and 2 or 3 times por Sc, until nothing remains below, perfectly pure. This

this must also be finely levigated to an impalpable
F, with every precaution, of this take $1\frac{1}{2}$ ℥.

Then mix the 2 subtle powders by gently rubbing
them in a Wedge wood mortar: the glass is too much
powdered with $\frac{1}{2}$ ℥ and mind whilst you mix the
powders, venomous fumes arise on the spot from the
Contact of the Ag dragon ^{to} with the Indeterminat'd Dragon.
Plamus 2 Dragons, the One with Wings, the other without
Wings. 1. 8. 1

Put this in your Digesting Globe, so that only $\frac{1}{3}$ of
the Globe be filled.

Now perform the Celestial Marriage, mix the Su-
perus with the Inferus, place a funnel into the
mouth of the Digesting Globe, and expose the Glass
to the moon Shine and Stars, for a few nights,
perhaps 3, 4, 5 or 6 nights, until the mixture in
the globe is become moist or pappy.

I do not think this attraction so absolutely necessary,
but I think it extremely useful, as it introduces
a universal Celestial humidity into the Subject,
must introduce a new fermentative Life there in and
despose the Matter the better for Subsequent fermen-
tation and putrefaction, quia omnis putrefactio et
fermentatio fit in humido, dominisq; genitile heat.
pull then your Globi, Shut with a Stopper, in a
gentle external Heat, which Pontanus recommends,
which is to excite or warm the Matter only, but
not to cause it to vapour too much: although
the Dragon will emit venomous lumis, which must
not escape: much less to melt the Matter into
a Putrum. I recommend such a gentle, comfortable
warmth as that of an Egg under the Skin, or the
general warmth of the human body, about 80.

place

place a small Thermometer on your naked Stomach, under your Shirt, button your Waistcoat and Cast over it, &c. When you feel yourself healthy and well, and having been there 20 minutes examine the Degree, such a float will certainly answer our Intention.

I should like to place my globe in a roomy wooden Egg, with 2 watch glasses in the wooden Egg, opposite each other to admit light into the wooden vessel, and to inspect the Colours. The wooden vessel placed in the Cast iron pot \odot of your wooden Digesting Stove, and a Lamp under it, and over the wooden vessel a Glass Bell, open at the Top, and the wooden Egg an opening on the Top, but the globe-glass shut tight, at least before the White Rx.

I positively expect that

10) the matter will become very moist from its own vapours, returning back to the Subject, and may perhaps liquefy, or if not, at least it will become like melted pitch; It will dry up again and become White and Red; in a short time, says Pontanus, but we cannot ask him, what he calls a short time, as your heat is always gentle, (but may be a little increased from the White to the Red, as De la Brie does,) I expect the revived \mathfrak{C} will settle at the bottom and will form there a porous Red \odot , whilst the white but afterwards the Red Rx will be found above that \mathfrak{C} , perfectly distinct; remember that Pontanus says: The Secret A is not transmuted with the matter, therefore I explain rightly, and it is separable.

but

but if you wish to work with O , as Artephius has done
you must absolutely take the Chalybs Sondiogis, i.e. a
Well made Mto^3 11 or 12 drachms, melt it with fine O
 $1 \frac{1}{3}$ drachms, into a black mass, which beat to a fine
imperceptible \mathbb{F} . Then unite this powder 1 part with 2
parts of the rightly made ~~for~~ our Secret A, attract
magnetic as before, and Let this attraction be made
in the Globe, because it would be too difficult to get
the thick heavy substance into the globe, therefore I
wish you to put it in dry, and place \mathbb{F} our glass in
digestion as before.

If you take O and Mto^3 , you miss the crude \mathbb{F} of O ,
but you find a first \mathbb{F} in your O , which will be weakened
until death, by the 11 or 12 times accoupling with the
Chalybs, and will become mercurial, i.e. Spermatic,
the Chalybs will conceive \mathbb{F} and this Reaction will
be excited by the universal Lunas \mathbb{F} in the Concentrated
 \mathbb{F} in the ~~for~~, and by the 2 metallic mercuries of t and \mathbb{S} ,
contained in the Chalybs.

I advise 2 parts of our Secret A to 1 part of the black
 \mathbb{F} on account of the presence of the last body the O ;
I do not wish to take 3 parts of \mathbb{F} to avoid being
hindered by too much refined \mathbb{F} , or O .

Note! The Work with crude \mathbb{F} , without O will be
accomplished much sooner, than the work with Mto^3
and O . Why? Because Corporal O must be volatilized
first by slow putrefaction, before it can be radically
united with the mercuries of t and \mathbb{S} , i.e. mercurialized,
which is absolutely necessary, therefore this must require
a much longer time, than the work with primum En O .
In the crude \mathbb{F} the primum En is open and volatile
already, therefore putrefaction and Refixation must
take place in half the time. Nevertheless

nevertheless, I expect that the Tincture with the Solar
Thermen^t here Spiritualized, when refig^d and finally
corporally fermented with O in the V, will the first
time tinge 10 times higher, than the first made
without the Spiritualized Mercurialized O.

Multiplication of ~~the best~~ Pontaneus his Tincture.

Pontaneus says that the medicine will be multiplied
in quantity and quality, if you join the Secret A
with the Crude Mater.

Therefore possessing the first and fusible Red Tincture
or Sulphur nat^rre Rubicum, made without O, melting
like wax, without fuming, which is obtainable by
lett^g it stand long enough in the second degree,
as you can no longer spoil it; Weigh it.

now take Crude S. in the most delicate $\frac{1}{2}$ 1 part
and of your Fr again $\frac{1}{16}$ parts, and mix it carefully,
and beware of the venomous almost invisible fumes,
pervading your Eyes, nose and mouth.

now take of your Red Medicine 1 part and add
a $\frac{1}{3}$ or a $\frac{1}{4}$ part of your mixt powder, consisting of
1 part Crude S and $\frac{1}{16}$ part Fr; mix these together
with great Caution, putt the S. dry \rightarrow into your
digesting Globi, and let it attract again by the moon
and Stars, until it is become moist or pappy, like
Bricklayers mortar; and digest; the Globes that;
the Crude Mater will soon open, putrefy, and vo-
lantise the first Tincture, but the first Tincture ~~to be~~ by
the Strongest, will and must also overcome the
added Crude Mater and refig^d it, and thus will
be multiplied in quantity and Virtue or quality,
and there will probably again be a real O, which must

must again be separated; but it is equally possible that the refined & During the multiplications gets centrally mixed and unites with the multiplied Tincture itself, and that finally, you find no C at all!

repeat the multiplication 3 or 4 times, and each time it will be sooner accomplished, as the fixed and possible fusibility of the Red Tincture increases; and thus, in my opinion, is truly Pentanus his work.

after 3 or 4 multiplications or iterations, the last Red T. must melt without fuming.

and then be melted with C in the T, until the C becomes an opake brittle Red massa, because C is the End of all Tinctures for Transmutation.

This increasing again the quantity, but not the power or quality of the Tincture.

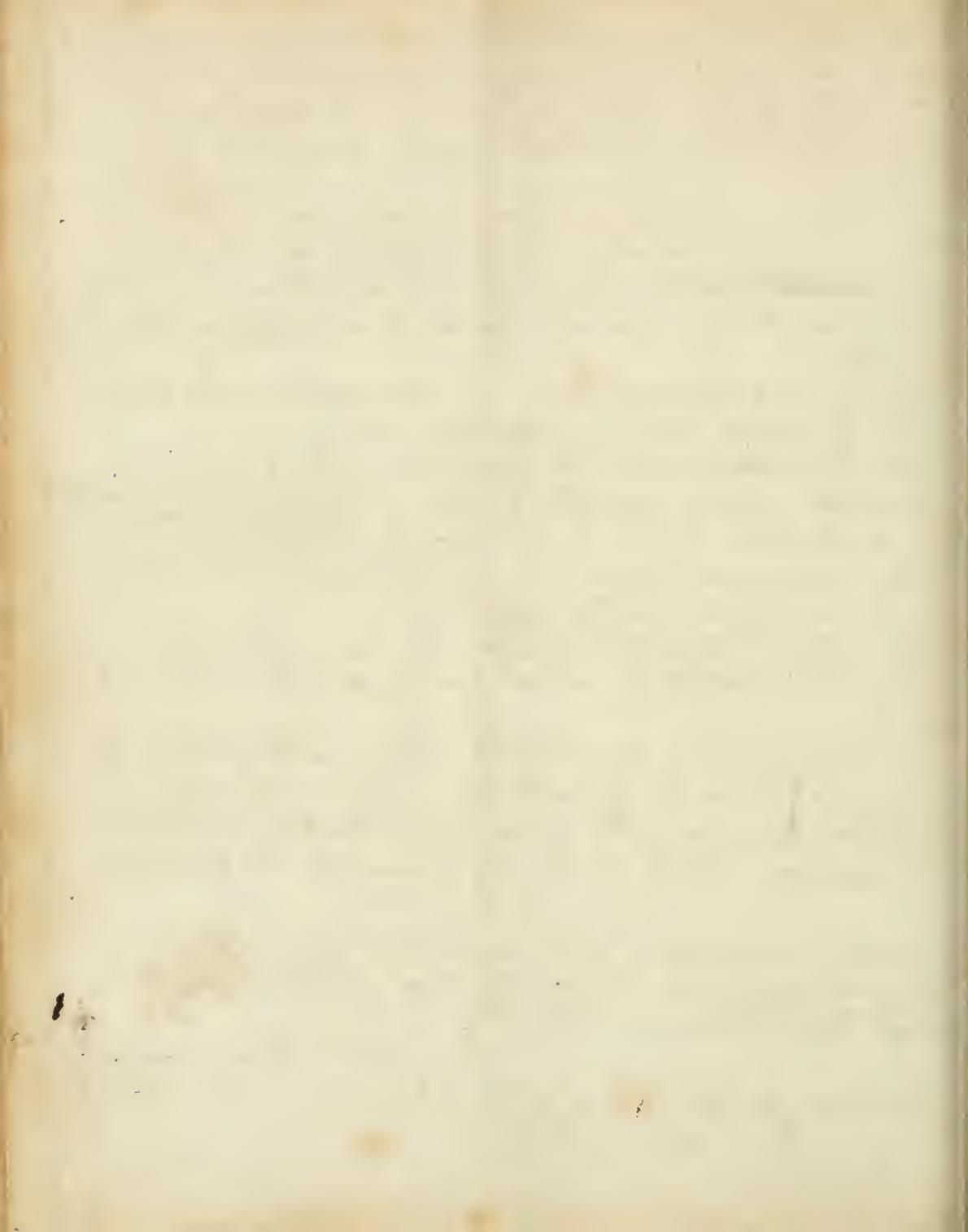
after the 3^d. multiplication and fermentation in the T, it mustunge 10000 parts of D, E and F into C.

The indeterminate Red Tincture, extracted with genuine S. V. is the Great Medicine or aurum potabile verum, and more so, of the Spiritualized C has been added in the beginning to the Chalybs.

Examine now Sir! if I contradict myself or the philosophers, in my system of philosophy? if I do, condemn me!

S. Baufstrom

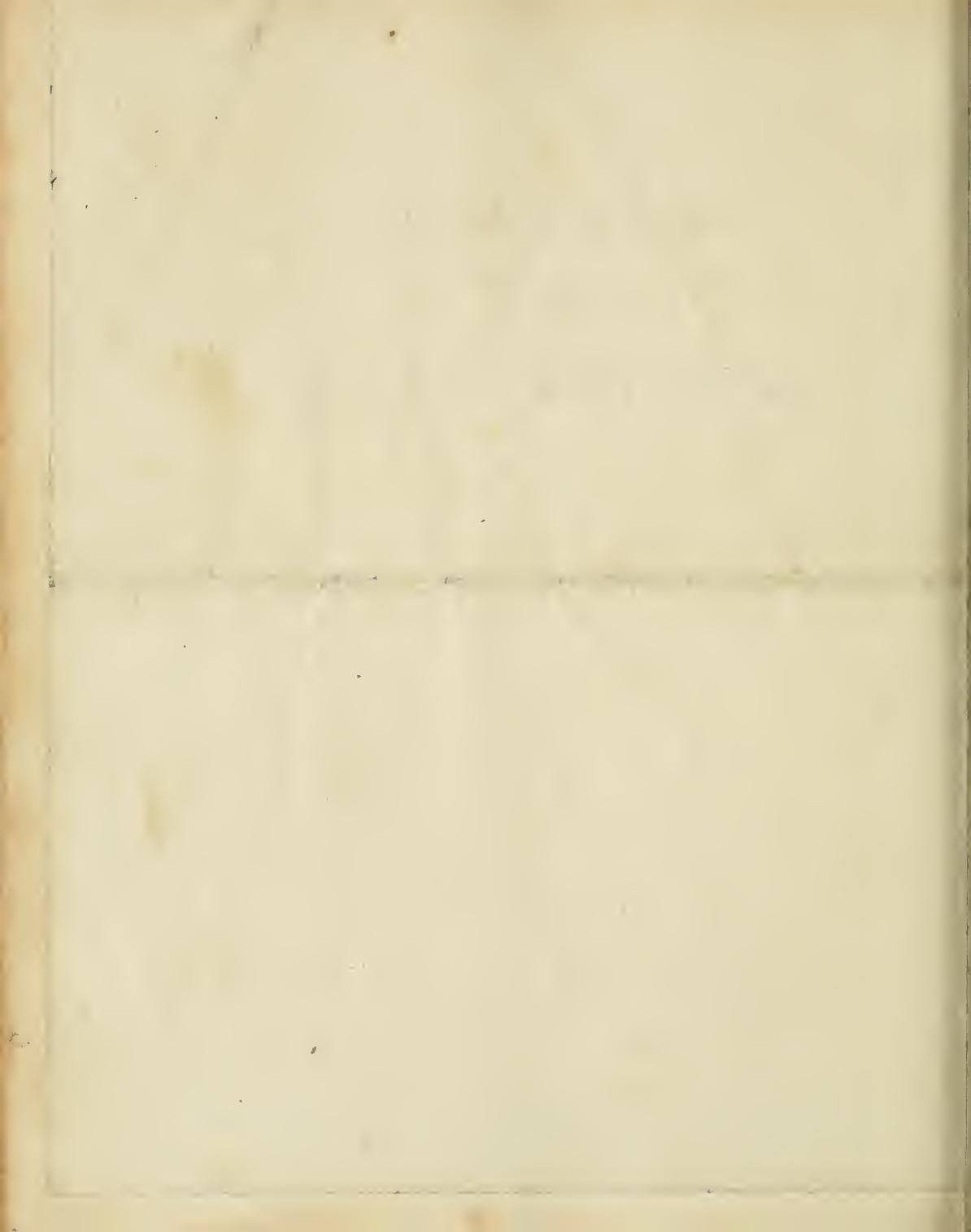
Tuesday P.M: C, 7, 8 O'Clock
the 2^d. April 1805.



E X T R A C T

from

M E T A L L V R G I A.



and so it is with our Solar Tree /: 1155:/ whereof I have
wrote above, if you graft thereon a Cion of C or D,
either of Them will grow and bring fruit according
to its kind, as it will, by the help of heat, begin to
it and to bud, to shew Leaves and Blossom, until
at last by the ~~apparition~~ operation of Nature
and its own Stroma the fruit is produced;
because this matter is the Stroma Nigra Terra,
the Star of the black & white which pushes or brings forth
all metallic fruits in the Bowels of the Earth!

Thus an intelligent man may easily perceive,
that the Stone of Coldness /: Saturnus, &c./ is more
properly and better taken for the Matter, Root and
Mother of our Stone, than the White mercurial
body of Sol.

/: The Body of C is a pure fezt /&/, but as he names
white, he certainly means here the Snow-white
curd D, which is also a pure mercurial body /:
Now I tell you

When you have prepared the Stone, the heaving
Saturn, as the true Lunaria and foliate & /:
i.e. 1155/ dissolve it in the fountain, in mer-
curial Water, in Virgins Milk, /: Secreta/ and let
our before mentioned Op Rock be dropped therein,
so that it may be well mixed with the Fonthia /: 111/;
in whose bottom lays the Green Lion /: 111/;
and being well mixed, place it in a bath /: aryth/

to circulate and distil over as much as you can
that it may remain like a Liquor in the bottom
and can descend no more, and you have the
true Composition of the Matter of the Stone.

1. the Liquor which cannot ascend, but in a very
strong Red heat, can be nothing else but the Σ
which consists of C 1 p: M 2 p: and reviv'd $\frac{1}{2}$ p:
according to Count Bernh: or 4 p: according to Re-
play, and Philalethes /

(1. by means of the $\frac{1}{2}$ p:)

1. that this reviv'd $\frac{1}{2}$ is intimately combined with
the C and M in Rebis, there is no Doubt, as
according to my own Experience, that reviv'd $\frac{1}{2}$ would
not evaporate out of the Σ in a very strong red heat
but on the contrary, it melted, and I obtained a
very brilliant White M again, without scarcely
any Loss in Weight.

But when afterwards, having powdered this M
and mixed it with 3 Weights of O, the whole
was volatilized and evaporated, and out of 80 gr
of C, I kept but 5 gr. in my Flux of borax, which
I had laid for a bed, in the bottom of the Σ /
1. I had well chalked the Σ , so that no O could creep in there.

the celestial meane or Heaven of Saturn /: M 2 p:
is a translucent luminous Subst in this are intellectiva
contains its own true Sulphur /: S: / and first Grain /: S:
not yet predominating over the Mercury, (which inferior
Sulphur /: S: / perfects and Maturates the whole work
and therefore, ^{but} a small proportion of the Golden bo
or the Sulphur of O or D, which alone, als being the

Thorn

Form of the whole Composition, converts it into its own nature, needs to be grafted thereon: in the Tree in the 1st, and you cannot err and you will find that the proportion of the Sulphur 1:6, the 2ⁿ book 1 to the body and Mercury is only the 10 part, is all philosophers attest and Nature teaches, that a small proportion of Ferment dissolves or renituates a large quantity of dough. Nature commences with unity, and reposes again in unity, which is worthy of Remark: it is necessary to observe that Count Bernhardus followed Lullius, who used 7 Eagles, whilst Senius used 9, the author of aurelia omnia 10, but Ripley and Philaletha only 4.

Espanet says in Hermotie Secrets p: 239. "The happier number of 7 Eagles may be taken out of Lullius, or of 9 out of Senius. may. Vide meum tells us, that you, workmen of some take 4 parts or more if you like, as far as 12 p: & the Water of our Sea, f. i. c. Secret A/ and as the azoth is Separated from the purely metallic principles in the āāā, it seems rational that 7 Eagles will sooner tear the Lion 1:6/ to pieces than 4, altho', on account of the greater quantity & revived in the āāā, the World may be somewhat longer, especially during Fixation, between Blackness & Whiteness. See script or Kniphur of C in a pure simple A and estial V, which consists in unity, and like the Sun in macrocosm wants no other King for its Support, it live alone by the power of God, on account of it.

its simple unity, which is Life itself.

Now if this Δ or Sulphur \vdash in the \circ is to convert its own matter by its power into its own fiery nature, it is necessary that the matter be assimilated in the denary number, that by this Δ \vdash in \circ \vdash as being the Form, the matter may likewise become Δ , and penetrate the form.

This must be observed not only in quality but also in quantity, as one Element cannot abandon the other, but are inseparably mixed.

The matter which is the Binarius \vdash ^{Rebus} \vdash which commences from Unity, the form \vdash \circ must go to the second perfection the Ternary number \vdash by means of the Secret Δ by 4 Degrees, until it is perfect; that is: in our World by the continual operation of heat, it must pass through the 4 Elements and exalted by Degrees, until it arrives at the second Unity to the Ternarium Denarium, and its power will be perfect, when it is converted into Δ \vdash into a Δ Δ \vdash

and so it happens that the matter arrives at the Denarium, because when 1, 2, 3 and 4 become unite, they form 10, and the 4 numbers absolve all numbers and return again to 1, and above 10 we have no simple number.

\vdash 1. is the Form \circ .

2 is Rebus.

3. is Rebus and Secret Δ , and afterwards

\circ III and animated ^{are} revived & exalted.

4. the 4 Elementary qualities, Heat \vdash \circ - \circ - \circ - \circ \vdash
Cold - \circ of \circ and \circ revived, Dryness \vdash \circ - \circ - \circ - \circ \vdash
Humidity \circ of \circ and \circ revived \vdash

The Denarium is the Δ .

388. Therefore having prepared the Matter as above, you must put it into a clear glass vessel, so that only the $\frac{1}{3}$ part be filled, and the glass must be well closed, that nothing can evaporate, and then place it in the first degree of heat, which must be such, that you can with your hand touch the Sand, without burning your fingers, and keep it so, until Blackness and various odours appear, and till it commences to shew the genuine White.

The whole success depends on this, that you do not hasten nor burn it, as the Turba commands, Honour the King and his spouse / i.e. in Rebis / that they may not be burnt and fly away in a furnace.

There are 2 sorts of White, therefore during the first, which is not the genuine White, you must be careful not to increase your heat, but when you have the true white after blackness, you may then increase the heat a little, so that you can hardly bear the hand on the hot Sand, and yet not burn your fingers. This must be continued to throughout perfect whiteness until & it be as White as Snow and perfectly fixt, and then the Queen is born. / i.e. alba /

You may now strengthen the Δ a little more, until

until the Matter burns yellow, when you may give still a little more heat, until it attain the perfect deepest Cannabas Redness; then the King is crowned with the Diadem of his Kingdom and is regenerated.

Now is made the Tincture and the Red Lion, who proceeded from Three and is become One Water: one part Solar & by the art of Vulcan. To God has created all Things in a Triunity. The Stone is 3 in One.

Multiplication

The Multiplication of our Stone is done this way: if you dissolve the Stone, and nourish and imbibe it, with its former Nutriment out of which it has been made, and inclose it as before and boil it until it is perfect, as has been mentioned above, because as often as such a Solution and Fixation is repeated, the Stone will thereby be made in quality, Virtue and quantity 10 times stronger than it was before, which explaineth the Sentence that God has created 1, 10, 100, 1000, 10000, 100000 and a million.

If you wish to use it for transmutation you must first project the Red Stone on Melted fine O to cover its fiery Nature and introduce it to the metallic Disposition. &c. fine.

Concordantia Philosophorum by R. Theophrast.

Concerning the authority of the art
see Philalethes Three Tracts viz of the Transmutation of metals p. 1 to 48 — Celestial Ruby p. 93 — Fountain of Chemical Philosophy p. 149 — Secrets Revealed p. 23 — Marrow of Alchemy 1st Book p. 5 to p 12.

The true and genuine matter

Whosoever desires to enjoy the secret golden fleece, let him know that our gold making powder (which we call our stone) is only gold digested unto the highest degree of purity & subtility, whereto it may be brought by

Nature and a discreet artist; which gold thus esemplified is called Our Gold, and is no more Vulgar, and is the period of the perfection of Nature and art

Secrets Perseus p. 1, 2, 40, 115

Hermelic Secrets (d'Espagnet, p. 173, 175, 177.

Ans Metalorum (in the 3 Tracts p. 70, 75.

Celestial Ruby, p. 100, 106, 108.

Fountain of Chemical Philosophy p. 135.

Artephius (almous) p. 453, 455, 456.

Whatever any Sophist may suggest or any sophistical author may affirm, let none take you from this ground: viz. that as the end you look for is gold; so let gold be the subject on which you work & none other. — Exposition and

Ripley's Epistle p. 33, 34

1st Gate, p. 163.

Perfect Metals contain in them
two things which they are able to com-
municate to the Imperfect, viz Penetra-
tion and Fixation.

Hermetic Secrets p. 180

So, without dispensulation, Lully ad-
vises his friend not to attempt the work
without mercury (44 & 3) and Silver
for Silver, and Mercury & Gold for
Gold

Hermetic Secrets p. 177.

Of the Seed of Gold & the means of
extracting it for the Great Arcanum.
Ars Metallorum p. 69 to 79.

Celestial Ruby p.

Fountain of Chemical Philos. p.

Hermetic Secrets p. 174.

Marrow of Alchemy p.

Vade Mecum (Eirenaeus) M.S.

Preuisans Metallurgia M.S.

of the Philosophers Agent or Matrix in
which the Seed is to be ripened.

Ars Metallorum p.

Celestial Ruby

Mountain of Chem. Phil.

Hermetic Secrets p. 190, 191

Artephius (Salmons) p. 447, 453.

Flamil p.

Secrets Revealed p. 30, 41, 45

Vade Mecum M.S.

of the Secret Fire, the Dissolving water,
our Mercurial water, the Fire againsts
Nature, the Spirit of Life — the Instru-
ment for purifying, resolving & reducing
the Gold or Silver into their prima²
materia.

Artephius, p. 445, 447, 450

Pantanus p. 437

Ars Metallorum p. 80, 91

Celestial Ruby p. 108, 115, 146.

Mountain of Chem. Phil. p. 152, 183.

Secrets revealed p. 4, 14

Vade Mecum

Hermetic Secrets p. 185, 196.

Chemical Collections, p. 51, 61.

Hermetical Triumph p.

Basil Valentine p. 346

of the Two Ways of the Philosophers,
The Humid & the Dry.

Although the Philosophers do speak of two ways, yet it is but one and the same way, which begins in humido and terminates in secco, in one & the same glass.

"Do not think, that because we
"do insinuate two ways, we mean
"as we say: no verily, as witnesseth
"Ripley - there is no true principle
"but one, nor have we but one
"matter nor but one way of wor-
"king upon that matter, nor but
"one Regimen of heat, and one li-
"near way of proceeding" - See Ex-
position on Ripley's Epistle p. 19, 20,
23, 24, 35, 37;

"In one Glass" - Exposition on ditto
p. 37 - On First Gate 132 - 2^o Gate 197.
213 - 6th Gate 388 - Hermet. Secrets p 240.

That the art is True & very Easy.

Exposition on Ripley's Preface p. 14, 18, 86,
87. - attested by Klamel, Trevisan, Eirenae-
us &c -

It is the work of women & the play
of children - See Ripley Reunited, in the
Exposition p. 24, 25

Preface p. 13

1st Gate p.

2d Gate p.

3d Gate p.

4th Gate p.

5th Gate p.

Pontanus p 443 (in Salmonis Clavis) says:

" Now the practical part is this : Let
" the matter be taken and ground with
" a philosophical contrition : put it upon
" the fire (secret fire) with such a propor-
" tion of (external) heat that it only
" excite or stir up the matter, and in

"a short time that fire (secret Δ), without
"any laying on of hands, will com-
"plete the whole work, because it purifies,
"corrupts, generates & perfects, and makes
"the three principal colours, viz the black,
"white and red to appear."

Artephius, p. 489 "It is indeed a work
"so short and easy that it may well be
"called a woman's work and play of
"children.

"It is done in 3 hours" - Ashmole's Theat.
Chemic. p 270, 274, 276.

"In 8 days" says Bloomfield ibid.
p 318 - but in p 321 he says, in three
times 40 days.

after the first stirring up of the
matter, blackest blackness will
appear in an hour - Celestial Ruby
p 140 - Remains in the top of black-
ness ibid. p 139.

Memoranda

By. R. F.

Pontanus says (p. 439 of Salmon)
"our operation which brings the
matter into being, in the first,
second and third works, I will
declare, with the complement
of the works.

"The Lapis Philosophorum" is
but one. It is watery, airy, fiery,
earthy: it is salt, ♀, ♀ and phlegm:
it is sulphurous yet is argent vive.
It has many superficies which
are turned into the true essence by the
help of our fire, which the wise men
never revealed [excepting Arpheus]

(P. 440) "It behoves us now to en-
quire after the properties of our fire,

....that a transmutation may be made. The fire does not burn the matter, separates nothing from it, nor divides the fire from the impure, but transmutes and changes the whole subject into purity: Nor does it sublime after the manner of Gebers sublimations nor the sublimations and distillations of Arnoldus or others, but is perfected in a short time."

(p. 442) Now the practical part is this: Let the matter be taken and ground with a philosophic contrition, put it upon the fire with such a proportion of heat that it only excite or stir up the matter; and in a short time that fire, without laying on of hands will complete the whole work.

(p. 444.) This Δ is not transmuted with the matter because it is nothing of the matter."

From the foregoing observations of Pontanus it is evident that the Lapis Philosophorum is entirely metallic, and under the appearance of angus vive, united by means of the secret fire, which transmutes the metallic compound into purity very into the Lapis of the first order, without sublimation or distillation; and that it is perfected in a short time: and also, that the Δ is no part of the metallic matter but only acts as the Agent to unite them.

That in practice the compound is to be ground with a philosophical

contrition & put on such a Δ as only will excite & stir up the matter — that is, which will bring it into a black pitchy form, but not sublime it. This is probably what Philalethes means when speaking of the Regimen of Δ in Secret Revealed p.

But how is the Δ , which is not of the matter, to be separated from it; and blackness, whiteness and redness to be obtained? Dr. H. is of opinion that the Δ will separate itself from the matter, by digestion, and will sweep upon it like a clear water, and that such a water is the cream mentioned by Arcephius. All this is merely a preparatory labour for obtaining the true $\Delta\Delta\Delta$

Artephius says — "Take crude leaf gold, or calcined with ♀, and put it into our vinegar, made of Saturnine Antimony mercurial & sal ammoniac. (p. 446 § VI - 451 § 3)

" Evaporate away the superfluous humidity of the vinegar and then will remain the quintessence, or powers of ☽ in form of a white oil. (p 447)

" The whole then of this antimonial secret is, that we know how by it to extract or draw forth Argent vive out of the body of magnesia [Rubis of secret Δ] not burning, and this is ♂ and ♀ (447) That is you must extract a living and incombustible water and then congeal or coagulate it with the perfect body of sol, that is fine ☽..... The ☽ usumeth life in

this water (448 § VI) — This water is a certain middle substance, clear as fine silver (453) outshining a looking glass (445) which must receive the tincture of sol and luna (453).

The solution of the bodies is also their coagulation, because they have one of the same operation (454 § XII & § XIII, 505 § IV)

A very material point remains to be ascertained. What is the Vinegar of Arcephalus? A right knowledge of this will remove many difficulties and solve many enigmas. It will not only serve to explain the theory but will elucidate the practical part. He says it is Argent vive drawn out of the body of magnesia. Now the Philosophic

magnesia, according to Philalethis Exposition upon Ripley's preface p. 9. is the stone in the first true mixture of the true matter; and in the Breuiary p. 14, and the Expos. on 2d Gate p. 193, 4 of 5 he says the same thing. Aetiphilus calls it "the vinegar of the mountains" i.e. of Sol & Luna (449, 465); and a living & incombustible water which must be coagulated with the perfect body of Sol (447); also a certain middle substance clear as fine silver (453).

R. H. therefore takes this to be the coagulated matter, the $\alpha\alpha\alpha$ under the water in the glass, & that this is what is called the prima materia, or first matter - the Argent vive, the animated ♀, the esteemed salt, the white ♀, the pregnant

matter, ♀ of ♀, ♀ of ♀, the double ♀ and Δ of Nature (461-462)

Without this our antimonial vinegar the aurum album of the Philosophers cannot be made (440 §x, 458 § II, III, VII). Because in our vinegar there is a double substance of argentinum vivum, one from ♂ and the other from ♀, it does give a double weight & substance of fixt argent vive (450 § XI). Our disolving Δ therefore carries with it a great tincture (450 § I, II, III) and this Argent vive is called our istume of valuable salt being animated and pregnant, and our Δ, for it is nothing but Δ; yet not Δ but ♀, and not ♀ only but also quicksilver drawn out of Sol & Luna by our Δ and reduced to a stone of great price (461, 482).

Now this second & living is called
Azoth compounded of Sol and Luna
by our first water (465 § XX, 450 § V, 506
§ VIII) It is the Royal fountain in which
the King & Queen bathe (465, XVII - 491, VIII -
494, VIII - 499, IV.)

R. H. conceives the solution of the
body and coagulation of the Spirit
(say the received ♀) to allude to the
flowing of the first mixture (of the
three principles) in the glass when
it feels the fire; and that the black
liquid pitchy matter, produced
before the water comes to sweep
upon the $\alpha\alpha\alpha$, is called the cor-
ruption of the matter: - and the
bright argent vive *viz* the $\alpha\alpha\alpha$
he considers as the first whiteness,
which by farther digestion and
calcination will pass on to the

second or perfect white, and at last to the Red - the white & red sulphur of Nature & the first perfection of the Stone white and Red.

The second and living water, called Azoth is without doubt the before mentioned mineral water, the animated &.

Truly our work is presently performed. That which the sun takes 100 years to do in the earth our secret Δ , that is our fiery & sulphurous water, which is called *Balneum Maris* doth in a short time (Arbph. p. 452 § VI, 461 § 2, 4-488 § XV) It is indeed a work so easy that it may well be called a woman's work & the play of children (489 § II).

You can never attain the perfect matter but in digesting your water extracted from Sol and Luna (490§3)

This white substance (the $\alpha\alpha\alpha$), if you will make it red, you must decoct in a dry Δ of a dry calcination (there must be no moisture present) (503 § XVI, xix - 520 § VIII)

Therefore let our body remain in the Δ till it is dissolved into a subtle powder in the bottom of the vessel of the water, which is called the black ashes. This is the corruption of the body (581 § 1).

These ashes are those of which the Philosophers have spoken so much, which are not to be undervalued (519 § III) In them is the Royal Diadem of the black and unclean Argent vive, which ought

to be cleansed from its blackness
by a continual digestion in our
water (519 § IV - 590 § III)

Therefore make the black white
& the white red and you perfect
the work (519 § IV, 41)

Beware that you take not the
whiteness out of the vessel, but
only digest it to the end, that with
heat and dryness it may assume
a citrine colour and a most beau-
tiful redness (520 § VIII - 503 § XVI, XIX).

With the foregoing agrees Eusebius
Philaletrus: "There is, says he, but
one only humidity which is appli-
cable to our work, which is drawn
from a substance [very Rebus] com-
pounded by the art of the Philosoph.^m
(Exposition p 11).

Our art therefore is to compound two principles - one in which the ♂ (M) and another in which the ♀ (F) of Nature doth abound, which are not yet perfect (Terrene) nor yet totally imperfect, and then by common & to extract not the poudre but the celestial vertue out of the compound; which vertue, being fermental, begets in the common & an offspring more noble than itself, which is our true hermaphrodite which will congeal itself and dissolve the bodies (p. 12 - This is the fountain the Balneum Mariae of Arcephorus)

Wash thy compound 3 or ten times, as Eagles, then distil or sublime: a very little quantity & will ascend (p. 13 - see 33) see Exper. of Phil &)

In all truth I tell you, that if you should take our imperfect body (the rebis) per se and $\text{\texttt{F}}$ per se and ferment them alone, that with these thou couldest not effect any thing - for fermental virtue is the wonder of the world (p. 14, 15) - (Therefore the $\text{\texttt{F}}$ instead of being joined per se must be joined through secret Δ)

But know that Fermentation works on ferments not out of kind neither do salts ferment metals (p. 15.) "Therefore" says B. Valentine "if corrosives be employed as a medium they must afterwards be washed away"

Name $\text{\texttt{F}}$ out of our \circ by our $\text{\texttt{F}}$, 3 parts of $\text{\texttt{F}}$ to 1 of \circ (p. 16) This $\text{\texttt{F}}$ will (by digestion) accomplish \circ works (p. 17.)

We conclude then, that all operations for our ♀, but by common ♀ and our body, according to our art, are erroneous and will never produce our mystery (p. 17.) for as the author of the New Light sayeth "No water in any island of the philosophers was wholesome but that which was drawn out of the reigns of sol and luna (p. 17). That one ~~thing~~
which general ♀ which we call Azoth is indeed our stone (p. 41.)

Virgin milk is Azoth (Preface to Ripley p 37, 28 - unctuous ♀ p. 62, 71) - from which comes Hermes tree & the black, white and red calx (p. 62, 63, 67). - The whole secret, the honour'd salt (p. 71.)

I have before observed that ^{it} is necessary to ascertain what is meant by the Vinegar of Arcephius, and I have endeavoured to shew that it is obtained from the body of Magnesia (Rebis) and that Magnesia is the true first matter of the stone. and according to Arcephius p 161 this argent vive (the $\Delta\Delta\Delta$ obtained after employing the secret Δ) is the esteemed and valuable Θ , being animated and pregnant and our Δ , yet not Δ but \ddagger , and not \ddagger only but \ddagger drawn from Sol and Luna and reduced to a stone of great price.

In the Tract by Philal. on the Transmutation of Metals p. 81, it is concluded, that \ddagger alone is the true key of the Art - that dry \ddagger fluent & slippery, and yet not wetting

the hands (p. 82). This is the keeper of our gates, our balsam, oil &c. our secret furnace, tree Δ, bird of Hermes (Celestial Ruby p. 158)

It comes out under a mercurial form, whence it is exalted into the fifth essence, first white & then red, (p. 84). crude & cold & moist is conjoined with ripe ○, & these, by com-
mixture & secret conjunction, make one ♀, called aqua vitae, which ♀ is decocted into ○ (iv the Stone p. 108)

Let therefore thy whole study be employed in getting this ♀, which being done thou hast done thy part: what remains is the work of women (p 109, & Mountain of Chem. Phil. p 156, 157)

Some calcine by corrosives &c. &c.
Every calcination of ○ in which a

dissolution without laying on of hands does not follow, is false and vain. Our calcination is made by mercury (Cœl. Ruby p. 129).

For signs of true calcination see p. 130, 131.

1st get our ♀ without which nothing is done in our art. p. 131.

2. Know the degree of heat. p. 132.

3. Be careful of proportion p. 132, and 133.

4. Be careful of the closure of the vessel p. 134.

5. attend to the colours. p. 135.

Having the ♀ what remains is the work of women — that is, simply to decoct the ♀. Arteph. says (p. 488): Truly our work is presently performed. That is our ^{secret} Δ, our fiery ♀

sulphurous Δ , which is called Balm-Maria, doth the work in a short time (p. 490) by digestion of the Δ extracted from Sol and Luna.

Now let us see if we cannot from Pantanus make out the short work. "When I attained the knowledge of the matter in general" says he "yet I erred at least 200 times before I knew the singular thing itself (say the prima materia, the Sophic \mathbb{F}) with the work and practice thereof:" — because he knew not the secret Δ , the moving principle that transmutes the whole matter into the true Lapis (the animated \mathbb{F}) — and unless he had understood Artephius he had never arrived to the complement of the work.

Now the practical part is this:

"Let the matter (the prima materia, the vinegar, the middle substance of argent vive, the living & incombustible water drawn out of the body of magnesia) be ground with a philosophical contrition" &c. Then then he takes the second water, the azoth, as says Arcephius p. 465, the body compounded of Sol & Luna by our first water, and which water Pantanus did not understand until he had read Arcephius & found out the secret Δ , the agent without which this & or first matter cannot be attained. Having this matter ground it with a philosophical contrition & give it a proper degree of heat & the whole work will be completed; because in a short time that Δ will give you the

Black, White and Red, and all this
in one glass without laying on of
hands.

The great mystery then is how to
get this water, the prima materia,
which says Flamel being obtained
- knowing the preparation of the
prime agents and literally following
the directions in my book I could
not then miss the work if I would

See Cœlestial Ruby p. 109, 131.

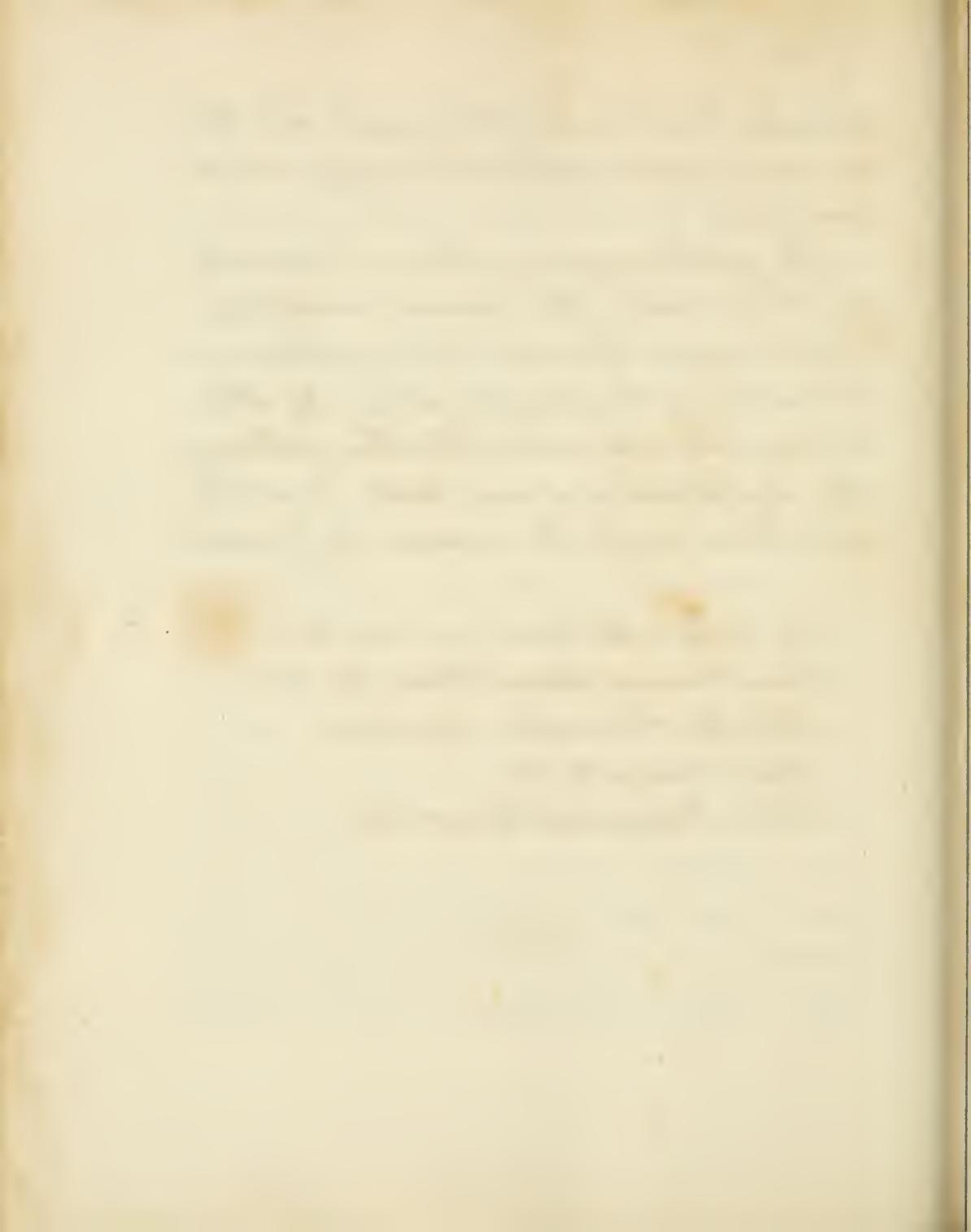
Mountain of Chem. Phil. 156, 7, 8.

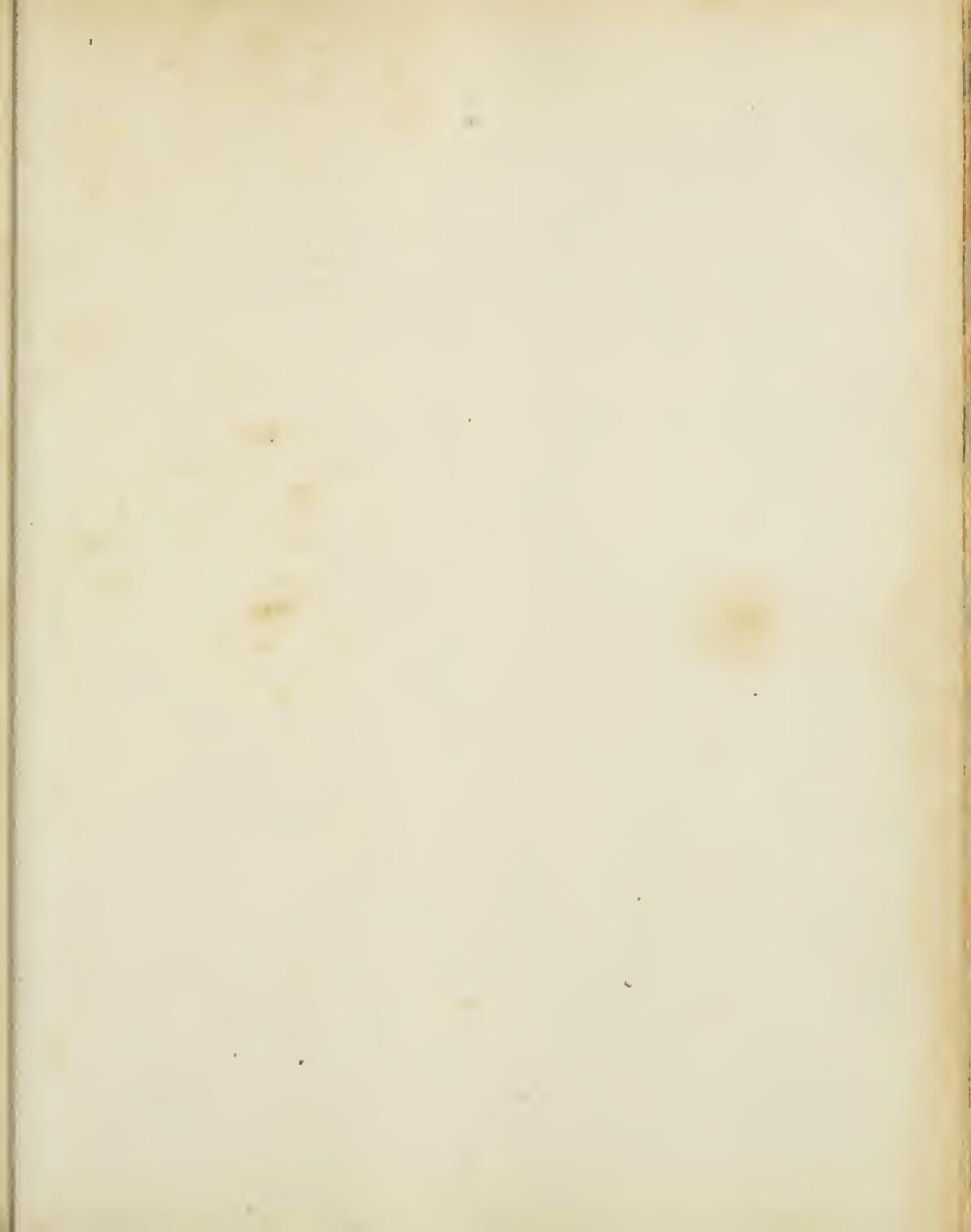
Thid for the work 168, 171, 2.

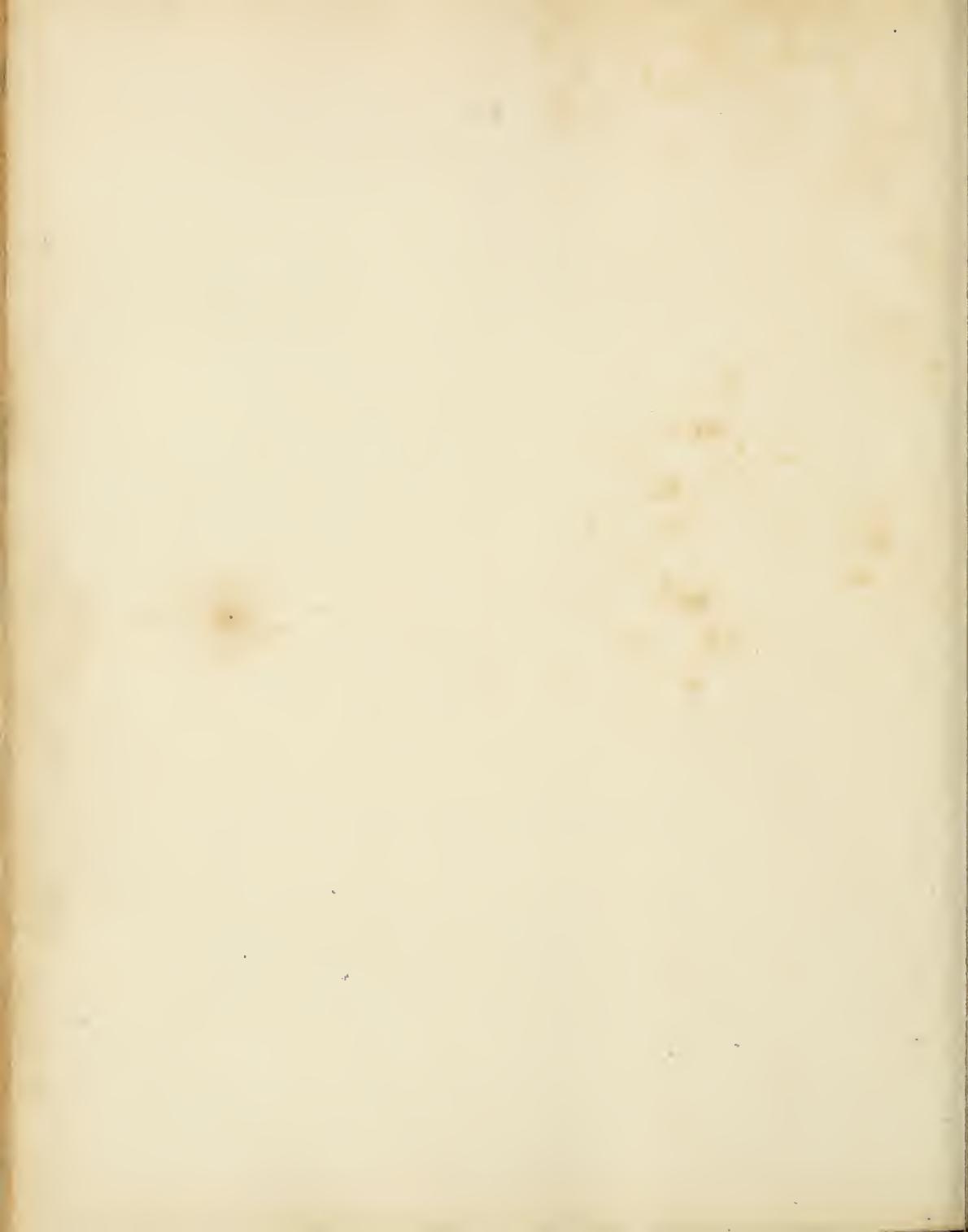
Thid - living ② 177.

Thid - Magnesia Chaos 178.

Finis







Explanation of an allegorical Description of the principles
of the great Work in d'Espagnet's Hermetick Secret. by J. B.
p. 258. Canon 138. 1. the Elixir.

a 3 headed Dragon keeps, i.e. Watches of the golden fleece.
The Dragon or Serpent in a general sense denotes ♀, but not
always the same ♀. This 3 headed Dragon occurs in the
Story of Jason fetching the Golden fleece from Colchis.
Medea, the enchanted Serpent, prepared a Broth, azoth, where
with Jason laid the Dragon, left ♀ in ♂, a Sleep, i.e. 1
of a deadly Sleep! "

This 3 headed Dragon is likewise represented by the Hell-
bound Cerberus with 3 heads of Glaucom though this
Cerberus was ♀ or F, but Glaucom never knew the world,
altho' in his preservina, as he comes near the Truth. "
These 3 heads are candidly explained in Kalid p. 311.

These 3 heads are Ripley's and d'Espagnet's 3 fires.
and the 3 Mercuries of the philo sophers, which 3 Mercuries
or N. terminate in One, i.e. the unctuous Sophie ♀, azoth;
and that terminates in Ripley's Exubrate, or Sulphur
Natura album, Corporefied a light, Urin, and that terminates
in Sulphur Natura Rubrum, Concentrated Light in Corporefied
Δ, fixt in Δ & Thumum, concentrated and fixt Light in Δ,
fixt Corporefied Oxygen or principle of Life, Urin and Thumum. light and perfection.

Is this Δ nature or Sulphur Natura Rubrum, like any
other common Δ , is multiplied by its own principles, as
every Δ is, by a new marriage and fresh oxygen in the
second Δ , See Breviary p. 25, and d'Espagnet p. 248, Can. 123,
and other philo sophers; This multiplication is before fermentation,
with ♂, keeps the Δ or Thumum in its most universal
unspecified state fit for Celestial and magical purposes,
1. See Philalitha, and is and remains the concentrated,
Corporefied and fixt principle of Life, of Light, of heat,
of Motion, of heat, of Δ , of Life and death; therefore

This alone is the Grand and divine Medicine esteemed by the Wise but derided by fools that do not understand the powers of A, Light and Oxygen.

This is the Divine Medicine to heal and enervate or renew animal and Vegetable Nature by infusing a new principle of Life. The multiplication of this Red most universal Sulphur or A of Nature cannot go beyond the Sabbathical number of Seven, but at each multiplication its power increases 40 fold. This is not yet the Elixer, but ~~only~~ more than Elixer, because this is Elixer making principle and inexhaustible ferment or A. ~~when added~~ Sulphur.

In order to make Elixer of it, you must introduce into your multiplied Sulphur A, or A a new Form, to specialise the medicine that way, this is fine for the White Sy , fine for the Red Sulphur. now you obtain Elixer the opake Red brittle Massa or Red over caratted brittle C.

This is further multiplicable, for projection only, by introducing a new or more principle of Life, i.e. Oxygen manifested in Mar-f, in the Sun & A; by this $\frac{1}{3}$ of the Elixer is again multiplicable 7 times at furthest, and as the first Elixer per se, can give no less than $18\frac{1}{3}$ of C, the 2nd multiplication must give a 100, the 2nd a 1000, the 3rd 10000, the 4th a 100000, the 5th a Million, the 6th 10 Million, the last possible, the 7th a 100 Million of parts, $\frac{1}{3}$ or what it is the Elixer, as a Medicine for uncted Metals, not being soluble in every liquid, cannot communicate with our fluids, by Circulation, therefore cannot be medicinal for the human body, nor for Vegetation.

all this you will find hinted at by some amongst the most learned, of the philosophers. S. B.

The 3 heads of the Dragon or Serpent A: S : y : explained in Caled p. 311. were known by Basilides in his figures of the 12 Keys by Count Bernhard Trevor on the Title page of which I have made you a Drawing, by Blamme, Ripley, Philalthea, D. Espagnet, and by some in Ashmole Theat. Chemicum:

The 3 heads of the Dragon are:
Ripley's and Espagnol's, 3. Heres, and 3 mercuries.

10. The Dragon without Wings, Blamed of the first Solar ♀,
pure vulgar ♂ of 24 Carat, the perfect metallic Seed, the male,
the King and Red Servant, Apollo, Gabriacus, the first ♀,
our ♀, &c. See my little Msc: of allegorical Terms.

Ripley's Δ of Nature i.e. The principle of Light & Δ ,
deeply couched up in the profundity of Solar first ♀. i.e. ♂/

Volatile, immature, coagulated Mercurius Corporum,
one of the dragons without Wings of Blame, one of
the 3 serpents of Basilius, one of the 3 Heads of
the serpents of Count Bernhard, &c. See my Drawing:/
The unnatural or unnatural Δ of Ripley and of

10. Espagnol, impregnated or animated by the Δ ♀ of ♂,
by Spiritual & Mercurial Love, the Virgin contracted
before her lawful marriage with Sol, but she remained
undispiled, says D Espagnol by this Spiritual, & real,
connection Beja is made fiery and animated, in
our first Sophie coagulated ♀. See Count Bernh: Metallurgy
in this last Msc: and Philaletha his Breviary at
the End of Ripley revived.

over moon, the female Sunne / ♀ & ♂ / the Wife, Diana,
Mother and Sister of the Stone / ♂ / the Matrix,
the Earth and Vessel of Nature. i.e. Δ & ♂ /
for more appellations see my Msc: of allegorical Terms.

3. The 3d head of the Dragon is:
The ∇ , the Mover / Breviary / the Second Sophie ♀,
The menstruum, the priest and Copulator / See
Basilius his figure in the 12 Keys / See also the Title print
of Count Bernh: Trevi: / and Ralid p: 311. /
that Subtil Nature cleansed by Sublimation says artephus
p: 482.

Ripley's Δ against Nature, & D'Espagnol natural Δ and Δ ce-
stial and universal agent, and like wise by him
called Δ against Nature.

1. These apparent contradictions are easily reconciled, viz:
the celestial Δ of Nature, the principle of light, motion, heat,
and oxygene is Δ , in its universal state, gradually speci-
ficiating itself according to the various necessary purposes
of God and Nature, by D'Espagnol called celestial Δ ,
by the Moderns Oxygen or Vital principle. This ~~is~~ is
embodied in the marine acid in the \mathcal{E} , ~~and~~ the Moon and
Scents Δ , the Eagle and Eagles. [See D'Espagnol p: 238, Par: 108,]
Devouring the Δ ion: C. by acting powerfully against Ripley
 Δ of Nature: i.e. celestial Δ locked up in C. ~~is~~ ~~locked~~
and nevertheless that Vital principle locked up in C, is that
very same principle of life in Oxygen, in a more universal
state, open, and superficially united to the \mathcal{E} by sublimation
Zephyrus, forming the Scents Δ , i.e. \mathcal{E} for \mathcal{E} oxydated. Dr \mathcal{E} . Artephus
p: 482. See also my Msc: of allegorical terms.

Thus Medea enchanted the Serpent: \mathcal{E} by the art of the
Nymph Venus*: i.e. by the art of Sea Salt, \mathcal{E} is cleansed and
enchanted, i.e. sublimed, strongly filled with Vital principle,
 Δ Light and life Oxygen, and becomes Scents Δ , \mathcal{E} ,
the Eagles that devour the Δ ion: C. the true Second
Sophie \mathcal{E} the principal agent and mover, our Δ , embed-
ded in the Ocean: Sea \mathcal{E} , and in the \mathcal{E} : \mathcal{O} : and in the
meries: \mathcal{F} : D'Espagnol continues

The first head of the Dragon: \mathcal{E} : proceeds from the \mathcal{V} :
i.e. from the metallic \mathcal{V} : or Mercuries of \mathcal{E} and \mathcal{F} ,
coagulated in a \mathcal{F} corporalis, i.e. \mathcal{M} & \mathcal{S} . \mathcal{F} coagulatus.
The second head proceeds from the \mathcal{F} : first metallic \mathcal{F} ,
Red \mathcal{F} , full of Light and Δ , i.e. C.!

The Third head is from the Δ : from Vital, i.e.
animated Δ , animated by the universal agent of

* secrets revealed p: 16.

nature, by

With Sea & the Nymph Venus p: 16 Scerit revealed
by her artifice Medea enchanted the Serpent 1: q: 1
i.e. by means of Sea & q is sublimed and becomes the Scerit A.
and this the third head from the A.:

it is necessary that these 3 heads of the Dragon, : 4: /
do end in one most potent Dragon: unctuous Sopher
4, Azoth: which will devours all the other Dragons. /: 4: /
/: In the Mercury Exuborate or Tp alba, the former
3 dragons are all devoured and fext, i.e. W x Gr /
Then a Way is laid open to Thee for the Golden
Bleeece / Sulphur nature and Elixir: says d'Espagnol.
1: The Dragon devouring its own Tail is the Scintillæ,
whose Head is brok the Δ /: 4: / and the Tail
from the ∇ : metallic ∇ , i.e. arg. vive: /

When

wherever your time may permit to consider this little
msc: attentively, not to run it over but to weigh it
in the balance of reason. you will find it to agree
perfectly with all the philo sophers, I mean with
Artephius Pontanus, Flammel, Count Bernhard Treviranus,
Ryley Bauer, Geber Hermes, Kalid, Norton
the Brassfounder, Sendivogius, D. Espagnet, Philaletha,
Dastin or Dastenius, Cangor Buccina, & Huguerellus,
Dastin's Dream, Richard Carpenter hunting of the Green-
Lion, Bloomfield's blossoms, Sir Edward Kelly
anonymous p: 350 Theatr: Ch: ashmole, agen p: 379 & 42

with arnoldus de Villa nova and R: Lullius;
I have since a month or two studied the above and have
brought them all into the true simple process.

I can only trace M^r H...^s process in Hermetical
Triumph and in Dugby's chem: Scents, but nowhere
else, and I ^{say} ~~do~~ and can prove it, that ^{not an} ~~any~~ single writer
of the above has ever followed M^r H...^s or Cleek's process
of attraction and distillation; Separating Elements &c.

N^o 3 Marrow of Alchemy ridicules Celestial and Lunar attraction
and some others do the same; according to all the above
mentioned M^r H...^s process must be false.

Every process with a running & prepared by art is false,
according to the above writers. Indeed every process but
that simple one taught by all the above philo sophers
seems to be erroneous and not practicable.

The plainest and most candid writers are
Philaletha's Reply revised, his Marrow of Alchemy,
Artephius, Pontanus, Flammel, Bloomfield, Count Bernhard
McAllury, Dastin, Kelly, but the most profound and
most learned is D: Espagnet; I now have trac'd the work
in Basilus as well.

I can say that I now comprehend them all.

S. B.

N^o 19 Albion Str: March 1806.

according to all the above quoted philosophers the Work
cannot possibly be done without Vulgar yet pure O, or
fine D, nor without Mercurius Corporum, nor without
Vulgar yet pure arg. Vide Inblatt into Secreta.

So that without these 3 principles, 3 mercuries, 3 fires,
united into one, the Work cannot be done.

In this all the above quoted philosophers agree, when you
comprehend them, and in nothing else.

Hermetic Secreta p: 190. translated from Virgil

" Let sturdy oxen when the year begins,
" plough up the fertile Soil.

" for Zephyrus then dissolves the rotten clouds.

when I dined with you the last time in presence of M^r H, he
quoted these lines of Virgil, and proved thereby, as he imagined,
the absolute necessity of attraction and liquefaction of lub: 5
but, for your satisfaction, I'll explain these lines in a different
manner.

Is not a better, more pure or more concentrated Vital principle/Δ/
manifested in Oxygen be attracted from the Sun, Moon, Stars,
or atmosphere than that we have already embodied in
sea & O? You will say no!

1/ The sturdy oxen, horn-pushing Beasts, and Zephyrus
are one and the same oxygen differently embodied and
differently applied.

2/ The ancient Romans began the year in March, and the
House of V is simply Iron with the philosophers.

3/ The fertile Soil is S and M^o, the Matrix, our Moon.

Therefore begin thus.

Take S, put it into a C, add the fertile Soil S, and let
the sturdy, horn pushing beasts, the Oxygen in O,
plough up the fertile Soil. i.e. purify and deternate
the mixture, in order that a pure M^o may be formed.
and this is the beginning of the Work, here called the beginning
the year, i.e. you begin with Iron, V —

This is a violent operation on the O_2 , represented by Strong Oxygen, denoting the fulness of the O_2 , Ovidius says that They darted Δ and Smoke out of their nostrils: O_2 for Zephyrus then dissolves the rotten Clouds.

1. that same vital principle in Oxygen, which by the by can be nothing else than the Electric and galvanic fluid, here manifested in the marine acid, or embodied in Sea O_2 , united with O_2 in the O_2 , now called Zephyrus as acting much more gently, than it did on the Stoddy Oxygen, now in the beginning of the year i.e. of the work. Dissolves the rotten clouds O_2 and is the cause of putrefaction in the glass, the Eagles devouring the Lion, Herodotus page 238 can. 108. This solution is performed by Zephyrus is effected slowly and gently, you see here what the rotten clouds mean, i.e. Rebus, O_2

1. Gleva terra rubra, i.e. O_2 here you have the beginning the in Arceus, i.e. beginning with Erin:

we have no historical confirmation that the Writer of the mimical Triumph was an adept, I doubt it much. 1. the ancient War of the nights is very good, but can much better be explained by Artephius than by attractions and distillations.

1. The wife of the stone of Rebus is the Oxygen as we have it pure in Sea O_2 , not as it is attracted, (coated with phlegm) from the atmosphere / Finis.

I believe this will fully satisfy you! S: B: March 1806.

as the wife of Sol is the M_2 ,
So the wife of Rebus is Oxygen in Scrub O_2 .

all 3 united form the uniuersal animal Sophie O_2 , M_2 , O_2 , by solution and putrefaction.

Catagogical Elements of the Philosopher's
translated from the Latin Cuius Librarium

de Philosophorum Aranis. Excerat. Inductus.

Curia: Etate c 1658. 8^o.

17 The disolving is a dry vapour, not viscous or crustal,
accidie, extremely subtle, very volatile, possessing a great
penetrating and dissolving power dissolving all Minerals,
and then a much danger in its preparation.

Shouldst take care of your nostrils, mouth & eyes
Ears.

Name of the disolving & its secret.

is a more tenous and sharp Viscer, Viscer of the
Philosopher, dry Water, called V. V. & art, but also
Divine, V. of Life, vivifying, & a. the bountiful, vivifying in
a permanent & second, Temple V. Boeth, Heaven, preserv-
ing throw, A. urticaria A. corroding A. humer A. radish
Nature, over A. the Nerdan, a Liquor, a crude Digestable & low,
the airy malle, or Luminous Vulcan, the first virtue, the
Mother &, mercury, crude &, dissolving &, preparing &,
Ministerium, ministerium premium, Agent & general
Spirit, crude Spirit, decoctio barts, Sepulchre, Specm of
& a tyrian Lymph, the Urchin's Stomach, the Vessel,
and furnace, the philosophic Vessel, the trituration of
the Occid, crude urq. two extracted from the Minn,
i.e. from & and sea & of not that vulgar & soia on the
shores the River of Hermes, the universal Spirit of the
World, & Zeth, the dry sea, the spirit of &.

18. The third Sophia & called Boeth.
This & is a humid vapour; not viscous but tenous,
of very great acidity, very subtle and penetrating, even
penetrating carbon, vivifying between the &
Minister, a power of dissolving Metals and spirits
& possesses a soul & oxygen existing in it self. It
is

you must have, eat and drink, care and patience in preparing of it. fear be from you any negligence or diabolical Hurry whose End is damage and sadness.

1. Secret Δ and Arithm:

The most usual names in the beginning are:

1. impregnated σ our σ our second σ the arcanum, arg. the σ and the σ of Man, names, Chaos, our Composita Augnesia: all 3 united σ ~~the~~ our Confection, the confused tribe, the mixt σ Copper our Red and White brass, the philosopher's Braso. It is also named Horse-dung, a mole a horned mole, watery humicite, burning heliodor, alien Δ , unnatural Δ , the Stone, the mineral Stone, the σ of alter: when the 3 are united: Laton, the conjunction of Metals, Alchemicorum, second Menstruum: &c: third impregnated σ , the mineral, our mineral, the mineral of the σ , moner, the Egg, the philosopher's Egg, the Root, the One Root: i.e. the one σ al Root or Genus: of the One then vile and precious.

Finally, this is that σ or Stone, whereof Gleber speaketh the Stone known in the Chapters

1. 2. our internal Heat is the alien Δ : Secret Δ : which is the moving Instrument: Ripley says: the Mover is σ of moving or disposing our Matter to putrefy, and there is no other Agent in the whole World: i.e. the oxygen in the External Heat.

1. 2. The measure of thy heat must be like the Sun's heat in June and July, and is called horse-dung, altho' it is no horse dung. We boil with our alien Δ , which is moving it and dry.

Tinctura alba.

1. 3. This White argt. Vire is that most Subtil Exuberant σ extracted out of Blackness, and this is that tinging Mercury

Mercuri containing its own White and Red Sulphur
con mixed in the one mineral. /: Mercuri white red
Red Lead Lead, prepared and simple perfected.

58. barbarous names of the Mos stibatus.

Vinaigre, White brass, the Lamb, the immaculate Lamb,
Albathel, Whiteness, Alborach, Δ , Lest Δ , blisid Δ ,
pundorous Δ , Talc, urine, art. vir. animated vir. vir.
/: animated i.e. impregnated with the Sun or \oplus or δ /:
/: in Mos / Coagulatio and purified \oplus , Silver, Luna,
Argyron, Zoliton, Arsonic /: see Uda meum Mos /:
Uricidemurum, a colouring perfume with liquor C. d. C.
2 an. Red: Primum urid Urinum \oplus / white \ominus Urinum
Borach Borax, Cumbar, Cappa, Cumbe, Urinum,
Uraia, Conception, the White body, the improper body,
the nearest body, Concreta Electrum in nature,
the nearest body, Concreta Electrum in nature,
E. Uraia White Urine Euphrates Eve the Primar,
Mother and Child, Uoda Uavonia The Foundation of
the art Gemma Urinus Urinina The white Uum /
The Mormaphrodite Hypostassis Style, Chae, the
Ennemis, The insipid \oplus , The milk also virgin milk
/: thus requires a little Illustration; the Milk is \oplus /:
The Virgin's Milk is the Azoth, the Virgin is Mos
the Stone, the Stone Known in the Chapters /: Gever!
the Mineral Stone, the one Stone, the Smooth, the Clipped,
the Moon, the full moon, Magnesia, the Mother,
the Mater of Metals, the One Medicine, the Middle
Substance /: Artephius p. 453 / The first Menstruum,
the Occidental \oplus , oil, living oil, the Egg, the Δ , Lead,
White Lead, the point, the Root, the Root of art,
the one Root, the one Thing of Metals, Rebis /: an
amount of Containera 2 measures, one of δ , one of \oplus ,
otherwise Rebis is Oil W / Sal Matin / Salt

Val, wall of Nature, val decale, val aemoral, fusible
salt, val of Metals, / remember how the Alch. Stephen
kept in a Red hot & sublimes totally into Crystals
of Salt, like small needle-points. /
was in the Nige, See, a Merborth, / the All man / &
vendivogius and Lampring; vendivogius says 'Give
our ala man C or D to the alow / in Rebus; / let him
be burnt to ashes, strew his ashes upon the water / &
boil it until it is enough, and you have a Medicine
to cure the Leprosy / in Man and Metals /
Serenech, the fugitive Servant, the Sister, the Queen, the
spirit of Metals, a Volatile Spirit, / See vane mecum /
Jupiter, Ien, Sublimate, Irie, invisible Sulphur /
white Sulphur, unctuous Sulphur, Earth, fruitful &
potentia /, Tevos, Tinca, Vapour, Vesper, Wind,
&, Virago, Glass, Glass of Pharaos, One and winter,
wine, wine of Boys, Salbe, the Vultur /, See Heumed /
Lubash, Liva, the Serpent, the Dragon with wings /
the ^{green} lion, Dragon, Diana, Phaeb, fair Pherebe,
Thermeda, the Virgin, and still more names.

The Philosophers have also called the Secret Virgo,
especially Darlin, Eagles and armed men.

barbarous names of Azoth and mercuriation

p: 48.

V Divine, sublimed V of Clouds, V of the World /
Sulphureous V, Venomous V, V of the Eagle, Vulture, /
and Doves of Diana, the Humidity of the Stone,
ang. Vice, Azoth, the Stick, the iron Rod, Cain who
killed his brother Abel, a Coal, the head of the alchemie,
the barren head Crow's head, Cycle, Corruption,
the Crown

Strange Name of the O.

The Red Rose, a red, Sharpness, Adam, Adama,
Demagia, autumn, ulterior, the soul, wife, good
living

many years, dispersed over the East & Africa, Camero, Cholera Chivur, ashes, ashes of Tartar, Consul, the body, the proper body, the Red Body, Deck, Dehah, Hammer, Seven, Iron, the Form, the Form & the Man, the Root, the trout, the Cock, Garicus, Goshirth, Ethiopian Gray Gum, Red gum, Kageralzarnas, Shan, Δ , Δ of Nature, Pleys, Δ of Nature, of Infinite, Youth, Meteor, the Stone, the Indian Stone, Lapis Lazuli, the Red stone, Red & yellow, Light, the morning, Star, the mace, Marsha, magnesia, as, niam, nami, nami, oil of man, in olive oil, red oil, olive, and star orient the father, son, in an opinion, the 12th & 13th the winter, iron, in, the stone, the stone, iron, verdure, the stone, pallace, Red eye, Rubine, The Red Salt, the Seed, Sericon, Sol, Apollo, Phœbus, Sulphur, Red Sulphur, Sulphur vive, Janus, Temicinckum, Red Earth, Thelma, Thelma, Thes, Thita, Toarch, the Red lion, the Dragon without Wings, the vein, Wine, the Red Vitriol, Red glass, pearl, Zahau, Zib, Zumech, Zumelazuli, and other names.

158. Such, amongst the phleosophers, as have named it the aduma, the Red Body, the Red Gum, the Red Stone, the Red magnesia, the Red oil, & see d'espagnel hermetical secrets of Redness, Ruby, Red Sulphur, Red Earth, the Yolk of the Egg, and Red vitriol had in view the regenerated Sulphur of Nature or Red Stone.

1:65. This art is extremely difficult to learn and to comprehend, on account of the 4: Mts: / and over 8: A: / or the Body: Rebis: Spirit: secret A: / and Soul: Mts: /

172. and finally our intention is, concerning the Medicine
of the Third Order, to open the perfect body i.e. in
our first Water i.e. ~~water~~ in order to subtilise it, that
the Second Water the secret Δ might have power to
enter that perfect body and to perform its office, which
is to exalt the Earth: Levi in a wonderful way
by its attractive power.

175. Some of the Virtues of this admirable philosophic Δ .
Whosoever obtains this gift of God, he has the
most precious of all Scents, an incomparable Treasure!
He is born under a most happy Constellation, he possesses
Dukie infinite beyond the Ruler of Kings and Princes.
and him that has absolved this art but once, by means of
nullification it he Δ as it were a 1000 years and was obliged
to ^{say} give up Δ still he could not want.
From that Flam that possesses this Divine art, the Elixir,
is so rich that he has Δ , and can give Δ to whom and
then he pleases and as much as he pleases, without
missing that Δ itself, because he need not see the End of
it which.

Gibet says: that the Red Elixir cures all Chronic Diseases,
whereof physicians do speak, and causes an old person
to become young and vigorous, like an Eagle, and he
may live 100 years, if he descends from long living parents,
as some philosophers have done, who have used this
Medicine 3 times a Week, the quantity of a Mustard seed
diluted in Wine.

This Herb is called Salurnus from its needles i.e. the
whereof this Medicine is composed.

Other

other phisick or now attest, that this Stone, in a丸 taken, heals all and every Disease, as all Complaints of the Brain, Ears, Muscres, the Epizyph, and parasytic Diseases, all Kinds of fevers, Gout, podagra and Choragra, Madness, melancholy and all Kind of fevers, and Sharpens the Senses, Sight, Hearing, Smelling and Tasting.

it comforts the heart and animal spirits wonderfully, the Diseases of the Eye are quickly cured such as filmes, Cataracts, total Blindnes not excepted, provided the organs necessary to vision are not destroyed by a Blow, fall, wound or hurt, provided the Crina remains perfect.

It is the best Medicine for all Infirmities of the Eyes, using it in an ointment or Emplastre it cures all ulcerous Wounds, Cancer, tertiarie, Noi me tangere plumb me not, i.e. a bleeding Cancer, Scabs, Leprosy.

Cicatrices of old wounds badly healed are smoothed and rendered comfortable.

The Stone in the Kidneys and Bladders is soon dissolved and evacuated and will never be formed again, all power is expellid immediately and powerfully.

The power of this heavenly Medicine far surpasses, what ever was presented by Hippocratis, Galenius and Avicenna, who knew it not.

Lullus tells us that all Infirmities without exception from the Crown of the head to the feet are quickly, safel and pleasantly cured in this Dolorous Essence, no matter what Disease, whether Disease, or a burning fever, whether a Consumption or an asthma, whether a flux or the pestilence, as I. Philalitha have myself seen.

for its glorious medicinal power. See Reply
reviewed, Count Bernard Trevor, Lullus and others.

Finis.

Allegorical Terms whereby the Philosophers
have expressed their Meaning.

1. Apolie,
our Mother Sulphur, the Brass, Terra & Cinnia, the man, the King
the male rice Male Seed, the Sulphur & Cerberrus the Bee
in the Dragon without Wings, the Todd, the last Sulphur
our Sol Starmes Tree, all Significs pure pecte & without
any double Meaning. 2.

3. le
Mercury, immature mercury, first menstruum, first Sophia,
hairs, White Brass, the Woman, the White Woman, the female
the Queen, the Kyle, the Mother and Sister, Beja, Diana S.,
fair Prince, our Moon, our Luna, our Lysel, the Matrix,
or Nemb, our Earth, the Ground our first Solvers, and
first Water, Magnesia, the most Subtance bright like
fire D, says Arctophorus our Mercury, all these Terms
Signify a well purified Metal sublates, the Basis and
Ground of our Work. 3. N. 1 and 2 united is Rebis
and Lalon.

Venus, the Nymph Venus, the Goddess Venus born of
the froth of the Ocean, says Ovid, denotes the acid of Salt,
the universal Lunar ♀, the Spirit and Spirit of Life,
the ♀ of Life, ♀ Leona Constantia of the ♀, the Secret Δ, the
invisible internal Δ, our Δ ¹, Pentamus, the river,
the first Agent ¹, Diamond, the Δ against Nature, some-
times only called ♀ the mercury, is ♀ corrosive,
pure, glittering and crystalline, as White as Snow.
this is the phosphoreal Cr., or ♀ Vileiolice, the ardent Δ,
then our Diana Δ and our Venus are united, they
form this Character ♀, i.e. mercury, that Subtil nature
hurled by Sublimation, says Geber, when this ¹: ♀ is
united with Diana Δ, with our Moon, Metal, and
the male Sperm ¹: ¹ has been previously united
with our Diana, or the marriage of Gabriens and Beja
has been duly celebrated ¹: in the ¹ of the genuine Thine
and ¹ o/

and last & of the Philosophers called Azoth is formed by nature in the Glass, and not by hands, and after due putrefaction becomes the true animated Sophie &, which by secret union is gradually coagulated and fixed into the White Sulphur of nature, by Ripley and Philalethes called Mercury Exsiccatus.

The Philosophers have 4 Fires.

3 are Internal Fires, one is external.

The first is the Fire of Nature, i.e. the Internal Central Δ Life or Animula of C, this is first, and most loose. The Second is the unnatural Δ - this is the ♀ or Fire from the House of Aries having been introduced into the first ♀/ the M, by art, whilst the M & Δ make this Δ animate the M and cuts in concert with the other Fires, for the destruction of the C, and the multiplication of its Δ or Tincture. Hahn has demonstrated the existence of this Δ Mercureal Δ in the M and its absolute necessity.

The Third is the Δ against Nature, so named, because it operates powerfully against the Δ in Nature in C. This Δ cuts principally in the beginning to effect solution and cause putrefaction. Medea enim est principium putrefaciens: but at the End it is cut by the first Δ of nature in the C, and the Enchantment of the Serpent is at an End; says Bloomfield.

This 3. Δ against Nature is the Secret Δ , our Δ , the Spirit, the Δ , the Spirit of Life, Δ of Life, the Mover, the Secret internal Agent, Medea who prepared the Broth: the Azoth: for Paracelsus, Tay, Oriol; i.e. & highly pure, crystalline, glittering and snow-white; enchanted by the Goddess Genus; by the Marine ♀: it is

is also also the icy Dragon, that watched the Golden Fleece,
and it is the Serpent Python, that fought Apollo ^{1. 0.},
and was conquered by Apollo: by the Dragon of Nature of last,
when the Enchantment is at an End says Bloomfield.

This Enchantment was effected by Venus: the + of Sea:
whereby she was converted into a Venomous Serpent
named Python: she says trid.

This is also Flamme Dragon with Wings, which fought
the Dragon without Wings: she is also the body of the
it is also the Flying Eagle or Eagles of Philaletha, the
'eyes of Diaphana and The Birds of Venus, and the Allegory
proceeds

1/ from the feathers or Subtilitate of the Eagle
2/ from the formation of the Devils by the union of the 2
with the 3 of Vita: create 2 Devils: 2 Snow white prin-
ciples called Lovers or Knives, and Virgins by Dastin,
which by Liquefaction: wherein the Devils die, and the Virgins
are drowned // form that unctuous ^{azoth} and by the Death,
and Volatilization of the 3, form it azoth, the Solar unctuous
animated Flumidula or Sophie she, a Δ unnatural burning
contumelie within the Glass, like the Fire of Hell, says
Philaletha in Philaletha rediviv, containing the necessary
Elements of the Stone.

This is also the Eagle or Eagles that fight and over-
come the Lion: she if a sufficient number of Eagles is
employed. When the 3 principles, by putrefaction,
are reduced into a slimy or unctuous Calx, she is then
called Limus, Flyle, Chaos, or Second Chaos, a ν
the Woo is the first Terra Damaca and the Woo.
See Philaletha rediviv 328.

The azoth or unctuous Sophie she, the Solar bud, formed
by nature in the Glass, not distilled by art, but formed
in the ascending and descending Vapours, forming
Drops, called the Philaletha oliveoil, train and tan

Dew, &c. This is the attraction in the Glass, but not in
the Window at Belgrave place, &c.

This is the fountain of Count Bernhard, wherein the King, &c
bathes himself, wherein he is stripped of his golden Robe,
dies and is regenerated and resurrected spiritually to his
Queen, fair Phœbe, and both resuscitate as a glorious
Exultate Mercury. &c. alba; it is the bath, wherein the
King, &c and Queen, & Phœbe, bathe themselves.
The Stream wherein fair Phœbe lost her Husband &c
to, &c. See Verses in Ripley revived.

it is Azoth, the serpent with 3 heads, but one body,
and the hell-bound Cerberus with 3 heads, &c, &c &c
which were cut off by Hercules and converted into &c,
i.e. Azoth, whose first Colour, after putrefaction, is a
pleasant green, says Philaletha, &c. This green Colour is
a proof of the Central Opening of the &c, &c that Metal
when it melts displays a beautiful Emerald bluish green
Colour, whilst flowing with a Mercurial flux, in the &c.
Ferment is &c in the beginning, and at the End.

Ferment is likewise the White and Red Elixir, or
indeterminated Sulphur Nature; The White Elixir is ferment for pure fine &c, to specificate
itself, and this now specificated, fermented, white metallic
Brittle Massa, extremely fusible, is again ferment for
purified running vinegar &c, to multiply itself in quantity
or Wat. so the Red perfect Sulphur of nature is ferment
for yours Op. 1 p. of Rx, 4 p. of &c and this red brittle Massa
extremely fusible, is again ferment for purified running &c,
to multiply the Red Brittle Massa in Wat or quantity.
The multiplication in power, Virtue or Qualities is intelli-
gibly set down by Philaletha in Ripley revived, and
Scents revealed and by others, and is done by repeating
the first process, that is: by uniting the Elixir with
our moon, the wife, 1 to 2, and adding 3 or 4 p. of the
Scents &c. Inunction or fusibility is given by the Scents &c
alone, but more fusible by flesh &c, the Spiritual &c. B.

The true meaning of a difficult passage
in Pontanus p: 444. S. 16.

This True is not transmuted with the Matter, because
it is not of the Matter, as I have said before

explained by S. B.

This seems at first very mysterious, paradox and impossible
to explain, but Pontanus is perfectly right
found lately our knowledge completely confirmed in a Latin
ostracum of Philadelphia called Vade impudicum & Rebis. O.M.
of The Matter of the Stone or our Stone is Rebis. O.M.
1 & 2 or 1 & 3, the first gross Conjunction or first Marriage
in the C. but when the 3 principles are united in the
Second Marriage it is then called Magnesia by Arte-
phius, Ripley and Philaletha, this forms Azoth Ice
Artephius and Marrow of Alcherry; Azoth is the
Mountain, the Stream, the Bath and the 3. and
renuine Sophia & this opens the opened C in Rebis,
Volatilises it, and prepares it for complete putrefaction,
but not before the Mountain is dried up, then there
remains an aaa consisting of Volatilised C and
incinated reduced & from the Secret D, this putrefies
and becomes a black pitchy matter and at last
jet black subtil dust or black &.

In all these Changes the Oxygen is in the Marine & in
the putrefying principle remains in the Glass, in
its Spence & D unaltered. This Oxygen is truly
not taken from the Matter Rebis, altho' it is
like wise in Rebis, open in the D & S & O, but
locked up in the King & Shut pallace.

2/ The Secret Δ of Pontanus: oxygen: the Δ against
nature of Ripley, of Philaletha, of Δ 'Espagnet, also
called in His Hermetick Scrutis the natural and heaveni
 Δ and Δ of Nature, by Ripley and Philaletha called
the Mover, by Blamel the fat of the Mercurial Wind
i.e. the undissolved of the airy i.e. Δ by Calid and
Barbon the White Δ , the Δ of Snowy Whiteness, one
of the Doves of Diana of Philaletha, is not merely
the Δ $\frac{1}{2}$, or oxydated $\frac{1}{2}$, but Pontanus means the
hidden Δ , oxygen, copiously contained in the Marine:
called Venus, Sea & by Ovidius. The nymph Venu
in Scrutis revealed p: 16.

This principle oxygen, a progeny of Light and heat,
is not transmuted, but is and remains the
same, it is the Prothœus of Ovid.
it is Centrally the same in the Mar: $\frac{1}{2}$, what it is in
only in the first it is open and loose, in the second
it is locked up; in the Sulphur of Nature, in the
White Exuviate $\frac{1}{2}$, Δ alba, it is fixt and Manifested
in Light, urim, but in the Red Sulphur, Δ rubra,
it is manifested in Corporified Δ , Thumim, and
yet Prothœus is and remains centrally the same
and is not transmuted with the Matter, but
is differently manifested in the different progressions
of the Work, the same as throughout nature,
because it is omnipresent, as being the Chief
of the Ways of God Job: 40 vs: 19.

In the Marine $\frac{1}{2}$ it is the Mover, which unlock
that same universal agent in the Δ , both unite
During Fixation, without being transmuted or
altered, but only exalted and fixt, and this

universal

universal Agent of Nature, Electricity & gravitating fluid Light, Warmth, Heat, Δ , Oxygen, &c, is certainly not taken from the Matter Relics, but from the Marine acid, our Venus, the nymph Venus, S. revealed p. 16; Thus oxygen, i.e. Δ united to pure Δ , in the Marine & in the oxydated & unback'd the same in the Δ , wherein it is fixt in the Character or principle of Light and Δ . They kindly unite, as Δ with Δ , and are exalted and fixt in the regenerated Δ ; Secret revealed p. 1. 2.

whilst the reborned &, being a pure animated running eth' sluggish &, is soldered to the mercuries of the Sun & Δ , and moon p. 314. Δ & Δ as Bloomfield says p. 314. and the Enchantment p. The oxydation is done.

Therefore one and the same oxygen, manifested in 3 fires, in Δ , in Δ in the Δ , and in the Δ in Δ , is fixt and united to the 3 ~~first~~ ^{united} mercuries regen- dited by purification, suffering and death, i.e. to the & or body of Δ of Δ & Δ , and of the Secret Δ revived, that most subtle nature cleansed by sublimation, says Arlequin p. 482, enchanted by Medea, i.e. sublimed and oxydated. These 3 regenerated bodies or mercuries are reunite'd with their immortal soul, Oxygen, Light and Δ , the universal agent of Nature, with an immortal and indissoluble union in the Red Sulphur of Nature, Thummum, perfection and like Elementary Δ , unmanifested ^{and alijust} in the flint and Steel, is collected electrically by friction into a spark of Light and Δ and heat, is multiplicable in infinitum by its own first principle manifested in Oxygen, copiously contained in the Marine +, very justly called the Secret Δ ; which principle in different manifestations, is omnipresent. by our personified in Jupiter and Prometheus, continually altering his shape,

by Job in the Behemoth & O & Leviathan & Sea & Oil
both these containing oxygen. ^{their secret} This is the true meaning of D'ontanus and all
the philosophers ^{their secret} amongst whom Phibaletha,
and D'Espagnet are the most learned.

If you had time to reflect on this attentively, you would
find a great deal of truth and philosophy in what I
have written here. J. B.

a proof that Mr. B... and I are right in our
explaining the philosophers into one Truth, is the
following:

Saturday 3 may 1806 I took a maysa called Rebis of 1 &
6 weeks or 2 months ago, the O in this ^{after one month digestion} proved irre-
ducible by the Blow-pipe, on a piece of Charcoal, as Mr. Hawk
and myself found it by several experiments of a few grains,
when we obtained a brown fusible & easily rubbed into dust
by the Thumb and finger, but no fusible O.

pressed for money, intended to sell my O, I took my
powder of Rebis, 1. 2, which Weighed 4 1/2 Troy Wt and con-
tained 80 gr. or 3 penny Wt 8 gr. fine O, and 160 gr. of Mt
i.e. 4 1/2 Troy in the whole.

This I rubbed with 12 1/2 gr. of O and 4 1/2 gr. of borax and mixed
it well, and put the mixture into a double C, for fear of
losing some O, thinking as the O consumes the Mt, the
vitrified borax would receive the O.

I gave it a strong heat for about a. good hour, and
when the C had cooled I broke them, and found the
borax glass tinge'd like a Topaze, and in that glass
I found, using every care imaginable, no more
than 5 gr. of pure O, reduced into a bddy, so that
75 gr. of O have been decomposed and volatilized.
This proves sufficiently that we are right in the
3 principles; decomposed O must putrefy, where nothing
can escape in a glass well shut. J. B.

Dear Sir !

I hope you have your Health.

Since I had the pleasure of being with you which was in Albion Street, I think you will be pleased to read an account of my Experiments.

Although I have not yet made the Stone, I have obtained some practical knowledge in respect to the necessary degree of Heat.

I have found that the short abbreviated Way mentioned by Philalethes or Ripley revised, which is the process of Mr. Ford, wherein he has seen a good deal.

I have experienced that 4 flames, of 8 threads of Cotton each, in a large Lamp, which give me above 300 Degr. of heat, is insufficient to boil or decompose the 3 principles and to keep up the necessary constant asension and descent of the Azoth or bit. made by nature! See artiphis i.e. that perpetual Circulation, until that has sunkt up and lost all its own inclining qual Humidity! Azoth is independent of the Stinty of the oil, giving 300 Degr. 300, at others not about a 100 Degr. of heat, when the flames died away in the middle of the night, through the sun in the oil, and the necks of my glasses filled with a sublimed cooled crystallized bit. I was forced to break off the first as well as the second Exper. The first Exper. consisting of 1, 3 and 4, I reduced with borax and O, and obtained my O again highly pure,

with a loss of 24 gr:

pure and very soft. The other digesting phial containing 1 2 and 4 Mr. Belusano, who gives ~~me~~ all the assistance he can, and I we boiled this Subject 1, 2 and 4 2 days in a sand heat on the German Stove, but at 10 o'clock Mrs. B and myself were nearly suffocated by the pernicious suffocating fume in the Charcoal, and as I could not attend the Stove the whole night nor bear the fumes any longer, I was forced to break them off.

I attempted to reduce my O with borax and V. but before I tried this, I distilled per descensum every drop of the azoth or bals. from the matter. I expected this matter to have been a brittle or reguline matter, so I took it out of the phial, and I found a bright $\Delta\Delta\Delta$ made by nature; from this I expressed with all my strength, through Chamis Leather, about $\frac{1}{2}$ a \mathcal{Z} of very bright red \mathcal{Z} , and the remaining $\Delta\Delta\Delta$ grew hard.

This red \mathcal{Z} evaporated in a small Δ basin, made of a \mathcal{C} pence, did not fill the Δ , consequently was not become an animated running \mathcal{Z} .

The next day I laid a bed of powdered borax in a well chalked new \mathcal{C} , my hard $\Delta\Delta\Delta$, which did not shew an atom of $\Delta\Delta\Delta$ upon the borax and some O on the top of that; I placed this in the German Stove, and gave gradually a fierce and melting Δ , and when cooled found a bead of a very bright $\Delta\Delta\Delta$.

The next day, determined to reduce my O out of this $\Delta\Delta\Delta$, I powdered it coarsely and put it again on a bed of borax, and gave a still fiercer melting Δ , and when nearly cooled, yet warm, my Vibrisse

borax slip looked like a beautiful Topaze.

There is only C reduced into a double body, said I, but when perfectly cold the Colour was nearly Vanished and I found a regnime retrogradated C, brighter than the first and of a wonderfully high polish, not an atom of C discoverable even with a strong magnifying power & $\frac{1}{2}$ an Inch lens.

Mr. Hawkins, being with me, who has an uncommon long breath, took a small fragment of my beautiful C of about 3 gr., and heated it by the blast of a blow pipe, determined to reduce the C; it formed a beautiful perfect globe, which kept turning round its own axis, and displayed some Colours of the Rainbow, diminished about half, emitting some small fumes, but last of all these remained perhaps $\frac{1}{2}$ a grain of a brittle grey & friable dust between the fingers and thumb; this Exper. was repeated at Mr. Hawkins's house in my and Mr. Belisario's presence, with a piece of about 7 gr. with the same phenomena, leaving about 1 gr. of a friable soft & f.

Thus by my process of strongly boiling my 1, 2, & 4, the C has been centrally decomposed, with a loss of half, & the first Wg. employed, which loss has happened in the C. you can see by this Exper. that the Wg. by means of the Secret A centrally open, Volatilise and decompose C, that otherwise, by all Corrosives, indistructible metal. You will also perceive Sir! that we are on the right road to obtain a Spermatic, multiplicative, tinctural C, which is secretly revealed p: 1. 2, of the Lap. philes:

You see that the Wg. divides the Solar body into atoms invisible, for the V. f. & sublimed to enter, says Repley. That Nature forms an āāā of the rever'd & ex^{er} and

and our opened O. If the $\text{\AA}\text{\AA}$ was like an $\text{\AA}\text{\AA}$ of a Goldsmith or gilder, Every atom of the \AA would have evaporated and left the O alone, reduced into a ductile body, but in the room of that the $\text{\AA}\text{\AA}$ is converted into an almost fixt M\&M or Solar M\&M .

This Wants 1^o more fusibility, 2^o more Tiniture, 3^o more fixation. To give this to this curious matter will be my next attempt, and if I should succeed therein, I shall have the pleasure to complement you with a few grains of the transmuting Elixer. as neither a Lamp heat nor a German Stove does answer, I have invented a portable iron Athanor which will feed its own Δ probably for 48 hours, and when can safely be used in a room on a West floor, in that I shall burn Paddington Coals; I shall have perhaps 20 different degrees Δ heat; it will probably cost 5 or 6 pounds, but am at a loss where to find a clever man to make it.

In such an athanor alone the Work can be made; as we do not yet know, what will require a short or a long continuance of heat.

C.P.S. I... will insist upon that it can be done in 7 or 8 hours time. This you and I doubt much. I have brought to my Recollection Mr. Clerke the adept, Mr. Hando's friend; I have been in his Company and know the man; about 28 or 30 years ago, he lived near Limehouse Church, and he has written and published an Octavo Vol. called the Heavens Jerusalem or the City of God & that must be the same man, and I know that he was a searcher of the stone.

If it was not so excessively dirty and our Albion
but inaccessible without boots I would say that
I should be happy to see you at my hut, but as
we are situated and partly mud-inondated, I can
not expect the pleasure of seeing you.

You will keep this Letter Secret, I believe
you will be pleased with the Information, as you
must be convinced that we ~~do~~ now understand the
lecherous phlegmatics, all but the praxis. and
time.

be so kind Sir! to send me a few lines, that you
have safely received this Letter. Mrs. B. begs
leave to give her respects to you, permit me to
have the honour and pleasure to continue with
the sincerest esteem

Dear Sir!

N^o. 19 Albion Str. Your most humble Servt
Commercial Road J. Baftrom.
Sunday 29 Dec: 1805.

I wish you a happy new year with
every blessing and felicity attending.

Dear Sir

According to my promise I here communicate to You what I know at present of the grand Work. in the mean Time the whole Science is now reduced into a small Compas, and I hardly know any Thing New that you do not know already.

The main point at present is to do the Work; Those that know it, have the means, and will sacrifice Time to it, may certainly accomplish it, and none else. I am well convinced at present, that the ancient, primitive, simple Way of Nature is the best, the Safest, and the easiest, wherein a Man can hardly err. This is to make Relos of 0 1 p. & 2 p. by fusion, adding Seine 1 Δ 4 p. well unid in subtil powder; this I believe to be the best proportion; altho' there are other proportions such as 1, 3 and 4; this I do not admire, because 4 p. of Δ cannot dissolve 3 p. of Δ of 2 p. it does not actually; I believe 1, 3 and 7 to be very good also, and this is according to Lullus and Count Bernhard. all this You know.

Now if You wish to proceed the Old Safe way of most of the ancient philosophers, do the whole work by Lamp-heat, and not by Charcoal. begin with Summer-heat 76° and gently proceed to 90° and nothing must sublime nor ascend, and in 40 or 45 days, you will have complete blackness, which will terminate in a black shiny powder. After

having obtained that, you may gently increase your heat according to Dela Breu, up to 96° and a 100° , and keep it so up to the brilliant String White; but other philosophers recommend not to increase the heat at all but continue about 96° completely up to the white; when the White is perfect, surely you must then increase the heat gently to a 120° and 130° up to the perfect Citrine or Yellow, when you must again increase, and may probably go to 150° , 160° or up to 180° , yet discretely, gently, and gradually.

I believe Dela Breu and Metallurgia to be good guides. The multiplication is by a new marriage, according to Breviary, in Ripley revived; this should ~~not~~ be repeated 3, 4 or 5th Times; until the Red Sulphur nature flows like Sealing wax; then ferment with 3 or 4 p: in the V, and if you had $1\frac{1}{2}$ of this fermented Elixer, you would have an immense treasure in Value.

The abbreviated Work, with the self same 3 principles, is that of Pater Sapientia, Kelle, Pantaleon and Myriam, and perhaps a few more in the Turba Philosophorum; an ancient Latin author. In this Work you can safely follow Pater Sapientia Kelle and Pantaleon, the last only teaches the Sophia AAA, and no further.

This is as follows:

Take the 3 genuine principles, one Genus, that, but 3 distinct Mercurial Species; Of a first pure ♀, whose Form or Animus is LIGHT. Mtd

Breviary & Metallurgy. 117
and a Concupiscent volatile ♀, anointed by the ♀ of ♂,
tolerable pure, yet still containing a small portion
of "black arsenic Sulphur" the black mad Dog, which
powerfully resists amalgamation with the purest
fluid ♀, and hinders fixation of his form. Anima. light
Fleat, or ♂ is the fiery ♀ of ♂; his ferment, male Seed,
and impregnating power is C, in Rebus; the M divides
the C into invisible, inconceivably minute atoms,
in order that the V; the D; may enter, may extract
every atom of the black mad Dog, and form under
the black ^{boiling} hurnosity of the Stone, the glorious Sophie
aaa, wherein the C is converted into Solar Sophie,
fluid ♀, as well as the pure M, combined, united,
and amalgamated with the revived Secret D; D;
thus is exactly the Work of Pater Sapientie See
Ashmole p: 204 vs: 78.

"Then take them: the 3 princip: amalgamated by the D;]
in their Chamber and bed anon; and lay them
upon a marble Stone and break them thereon;
and look what thou hast in colour and pancerosity
(i.e. Weigh your aaa, Wash and cleanse it by rubbing
with 10 o: More ^{p: of} warm V and a little Salt, and
thin press the pure aaa through a Chamois Skin;
the fewe revived Sophie ♀ will pass through the leather,
and the hard lumpy aaa remains in the Skin.
rub this in a glas Mortar gently, with a light hand
with a drop of your revived D, which has past
through the Leather, and your aaa will become
bright like the pumament or like polished D. You
never

you never viewing substance so glorious and so
beautiful. I have made it like an ^{ice} per-
fection. Itaving contained this heavenly matter,
which does contain too much fluid ^{water} &c
as you well perceive, must now be forced once
more through a new piece of Chamois Leather, new
and clean tying it with a String, and the Super-
fluous fluid & water plays through the Leather,
and leave a hard stiff lumpy ^{stone} in the Skin
and this is the matter of helle in ashmole p: 329
This stone thou wife, thou Child, this all;

" which will be gumorous, Crumbling, Silken, Soft;
this you must dry perfectly on blotting paper,
in a Tea Cup, on a gentle Sand heat, or in the Sun.
now according to Palei Sapientia p: 264 vs: 78.

mix and rub this in a Glass mortar, with a light
hand, with equal Wgt; i.e. $\frac{1}{2}$ $\frac{1}{2}$ of fls fornum greatest
in dignity, that is Δ previously, finely powdered
alone and then mixed.

or according to Helle p: 329. having dried and
powdered your beautiful lumpy $\frac{1}{2}$ $\frac{1}{2}$, add equal
parts of mercury p: 329 below, by Wgt, and unite
them gently, beware of the poison. [When it enters
your lungs, it is too late]. Then " each in other"
are buried within Their grave.

Now wait according to Palei Sapientia,
and powder in 3 months, you will have Po alba,
and in 2 months more Po rubra.

The XXX I have obtained thus may last 11th N. S.
I took $\text{O} \frac{1}{3}$, $\text{M} \frac{2}{3}$, and $\text{L} \frac{4}{3}$; I made the best
in the O , allowing 20 gr. for Evaporation; became cold
I powdered and rubbed it in a ^{no} Wege ^{no} ^{no} Mortar
as small as possible, impalpable, so that ^{no} ^{no} ^{no} ^{no}
Shining atoms remains. Then I rubbed the L per se
and mixed the 2 powders quickly, preserving myself,
+ carefully; this mixture I inclosed in a glass, and
luted the stopper with thick white lead paint and
powdered glass over it; this is a good Strong Luting.
when this was thoroughly dry and hard, I placed the
glass in a Sand pot, over a Charcoal fire, in my
German Stove, and gave the pot 24 hours, a heat
of 200 Degr. by Fahrenheit, day and night; the next
morning I increased the heat to about 300, gradually
raising the Δ , until my Liqueur became black, boiled
continually, and a beautiful Circulation of the air
or humidity of the Stone continued the whole day
and night, the black arsenical Sulph. was completely
extracted out of the Regulus, the XXX was formed
under the boiling Liquor, and the O and M and L
were completely macerated. The Circulation ceased
in about 50 hours time, and then the Δ found
his Way through the Luting, filled over 3 rooms
with noxious vapors so that we had nearly
been all 3 Suffocated ^{by} ^{and} ^{to} ^{die} had not quickly thrown
open all the Windows. This was owing to the
manner of Capt. Alfonso, of giving far too much
heat, without necessity. when the Matter was

coated, every drop of water evaporated by this violent
way, I found the aaa a gumous, crumbling
silken, soft on the bottom of the glass; washed it,
prised it, ground it with reviv'd Δ , and forced
it through Chamer Leather a second and last time.
This I wanted to rubify per se in a strong heat,
as Mr. F. has done; Mr. Almon assisting me,
but he being all for hurry and too violent heat,
he made the glass stoppers fly out, and the matter
not being yet sufficiently fixed, so as to bear
a heat of perhaps 600 Degr: over the Charcoal Δ ,
the volatilised O and reviv'd γ flew out with great
violence, and there remained in the glass 32 gr.
of fixed Rebis, all the rest being gone and vanished
(I am determined to have no more of his assistance
as an operator.)

This is the principal of the Business, and this
is at present principally what I have learnt.

The aaa can easily and perfectly be obtained
in 48 or 60 hours; having this, you proceed with
an Scent Δ and digest, and you shorten the work
considerably, without doubt;

permit me to remain truly and sincerely,

Dear Sir!

Saturday 28 May 1808.

N^o. 19 Albion Street.

Your most humble
servant J. Bayliss

* It then weighed 37 12 gr = 192 gr.

Concerning the Multiplication

The Philosophers had different Methods of multiplication. See Breviary in Ripley revised, D'Espagnets hermet. Secrets, Vade mecum, a Metallurgia from Count Bernhard's Works, and Secrets revealed, to which may be added De la Brie and Fontaines. It appears by De la Brie's Works that he recommends multiplication after fermentation with O_2 , as the safest method; altho', as he says, he does not work at the multiplication, there are no other fermented, and projected 1 p: on 10 p of g .

De la Brie's method would then be, to take 1 part of the clarified Beer, i.e. the Red. Spake, fermented Elixer, which is a regenerated over carbonated O_2 ; and rub it up finely with equal parts of Sulphur inclose the powders in an Egg-glass, or Globe-glass, digest and let them pass through the Colours, black white and Red until the Water is perfect, which practicable will be accomplished in a few Weeks; repeat this 3 or 4 times more, and each process will be much shorter. And each time the Elixer will become 10 times more fusible, more penetrating and more powerful.

See Vade mecum.

De la Brie must have fermented his Red Sulphur with O_2 of necessity, otherwise he could not have made projection on 10 parts of g , in the presence of the German Baron, as he tells us.

You may also multiply the Red Sulphur of nature before fermenting or melting it with 3 p: of O_2 . In this case we may safely follow Philaletha.

the beginning of the 14th of January, revised, p 29.
when he made a new Marriage and says
then take the perfect Stone of the Red Sulphur Nature
for your Body, i.e. for your glorified body. 1 part,
mix it with 2 parts of the white wife of our Moon,
and each reduce into a most impalpable powder,
and mix'd by a few turnings of the pestle;
and add the Spirit of Life 1. $\frac{1}{2}$ 1/4 parts, as you
did at first, and digest it until it passes the
3 Ordains, Black, white and Red.

You may depend on it, except we introduce a new
matter and a new Life, by fresh Oxygen in the Δ ,
the Stone cannot be multiplied in Virtue or power,
and I believe by adding fresh Δ as well as Δ ,
that is: making a new Marriage the Tinctorial
of the Stone is much more increased, than of
the Oxygen in the Δ alone is added without
the wife or Δ .

The above may be repeated 3, 4, 5 or even 6 times,
with Septes, before fermentation with O.

But after the Sulphur of Nature has been per-
fum'd with O and is become metallu Elect^o
then surely and truly the Secret Δ alone is the
principle of multiplication, of giving more Ingress,
more fusibility, more Virtue, more penetrability,
and more Weight; and no Δ must be added
after having once melted the Tinctor with O.

Pontanus

Pomianus will . . . send thee of this where he says
4 and the the strength of this Ointment 1/8 v. The
4 Medicine will be prepared in the circumcisio
4 coniunctio or Materia, i.e. we will unite the
4 Medicine with the Citron Mallets: M. 1 are 1/8.
This is then a Confirmation of the new marriage,
i.e. Tenetum 1 p: M. 2 p: and our Fire, Secret A,
A, 4 p: digest, until it is become perfect again,
leaving with C; or multiply 2 3 or 4 times the
and ferment in the Quath C.

Spec. Meum tells you how to make precious
in the most advantagea Maner, in. Spec. Meum
until precious cases.

External Heat

I advise to begin with Summer heat 76, and
advanc gradually to go or even 96, and continue
this gentle heat to perfect whiteness, P. alba.
when perfect whiteness is obtained you may
gradually increase your heat to fever heat 112.
and even 120 and continue so to the Citron; then

Then you may increase again by Degrees to 130, 140 and
150 up to perfect Cinnabarine Redness.

Now I have told you all that I know about it.

24th

S. Westerm.

— 3
— 2
— 2

